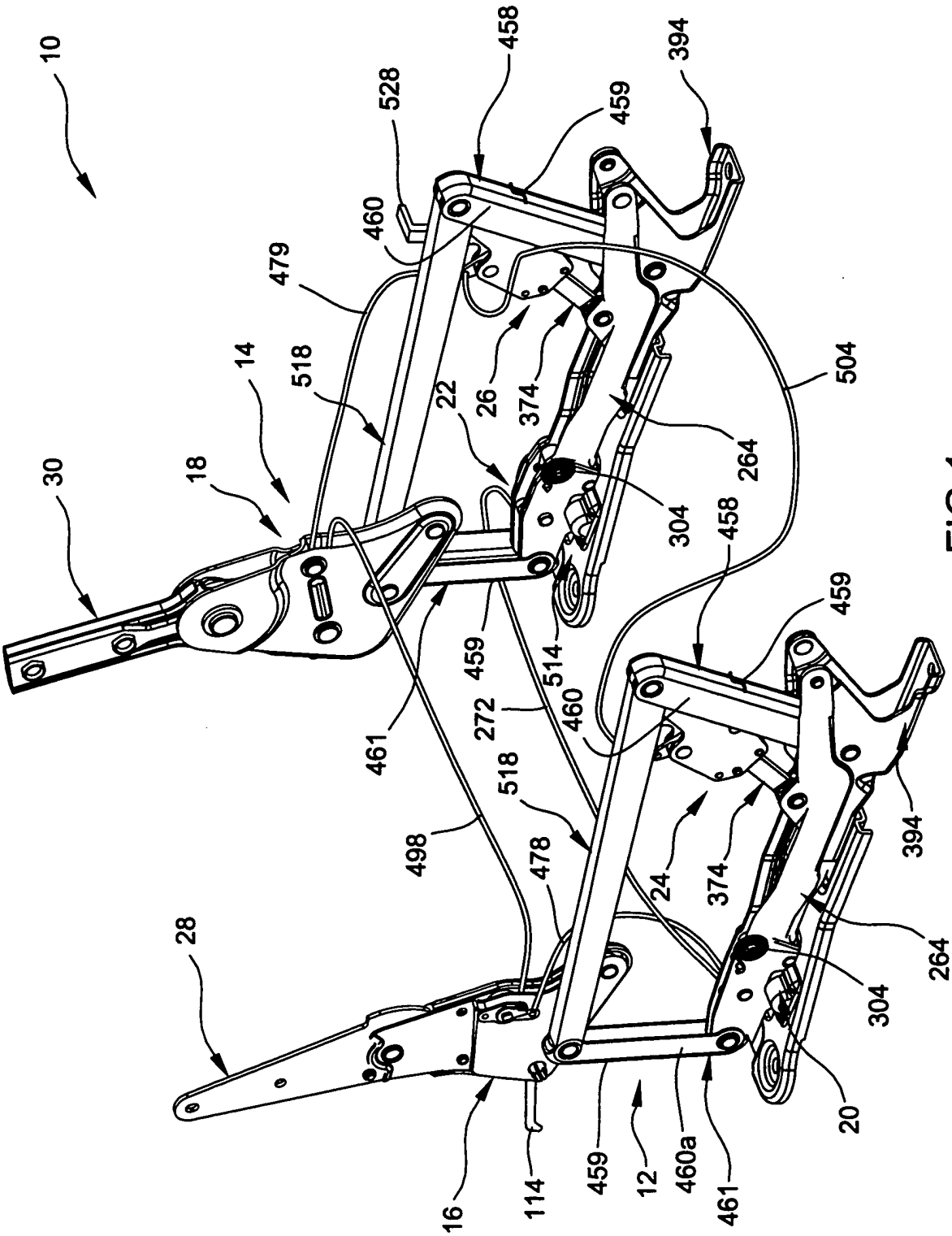
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514
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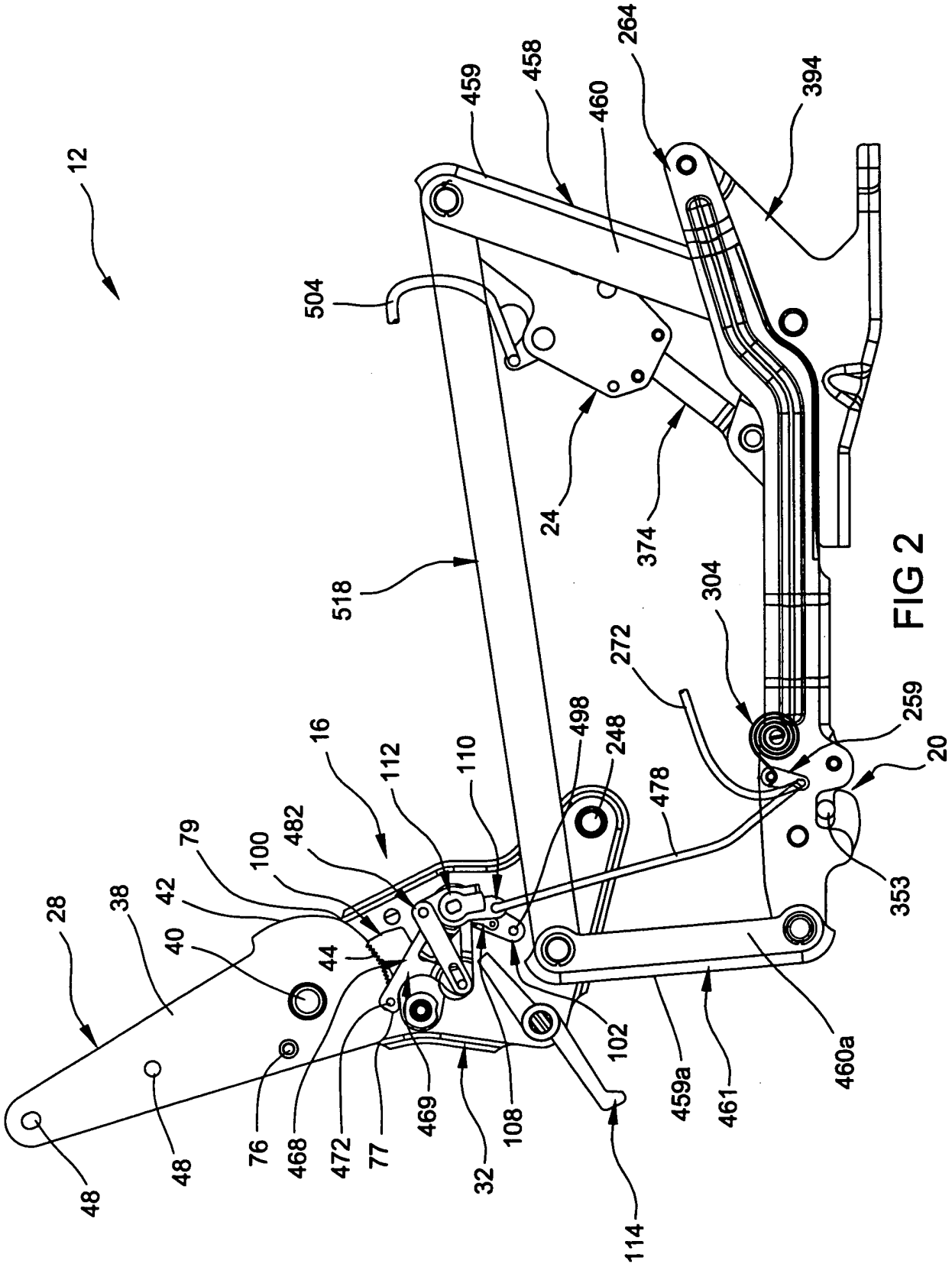
20
16
114
459
12
460a
461

FIG 1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394
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374
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482
79
100
42
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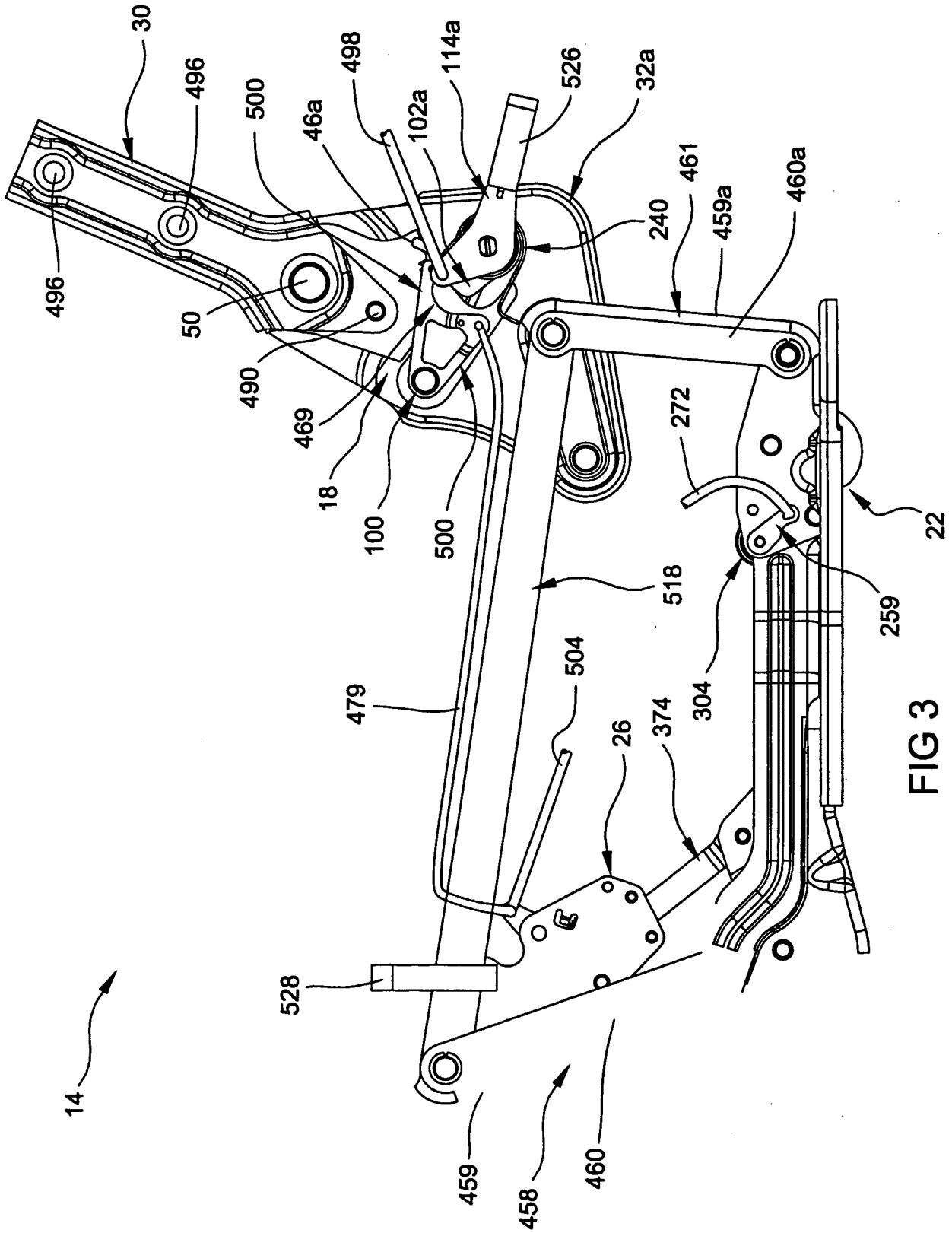
469
32
108
114

FIG 2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114a
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32a
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459a
460a
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50
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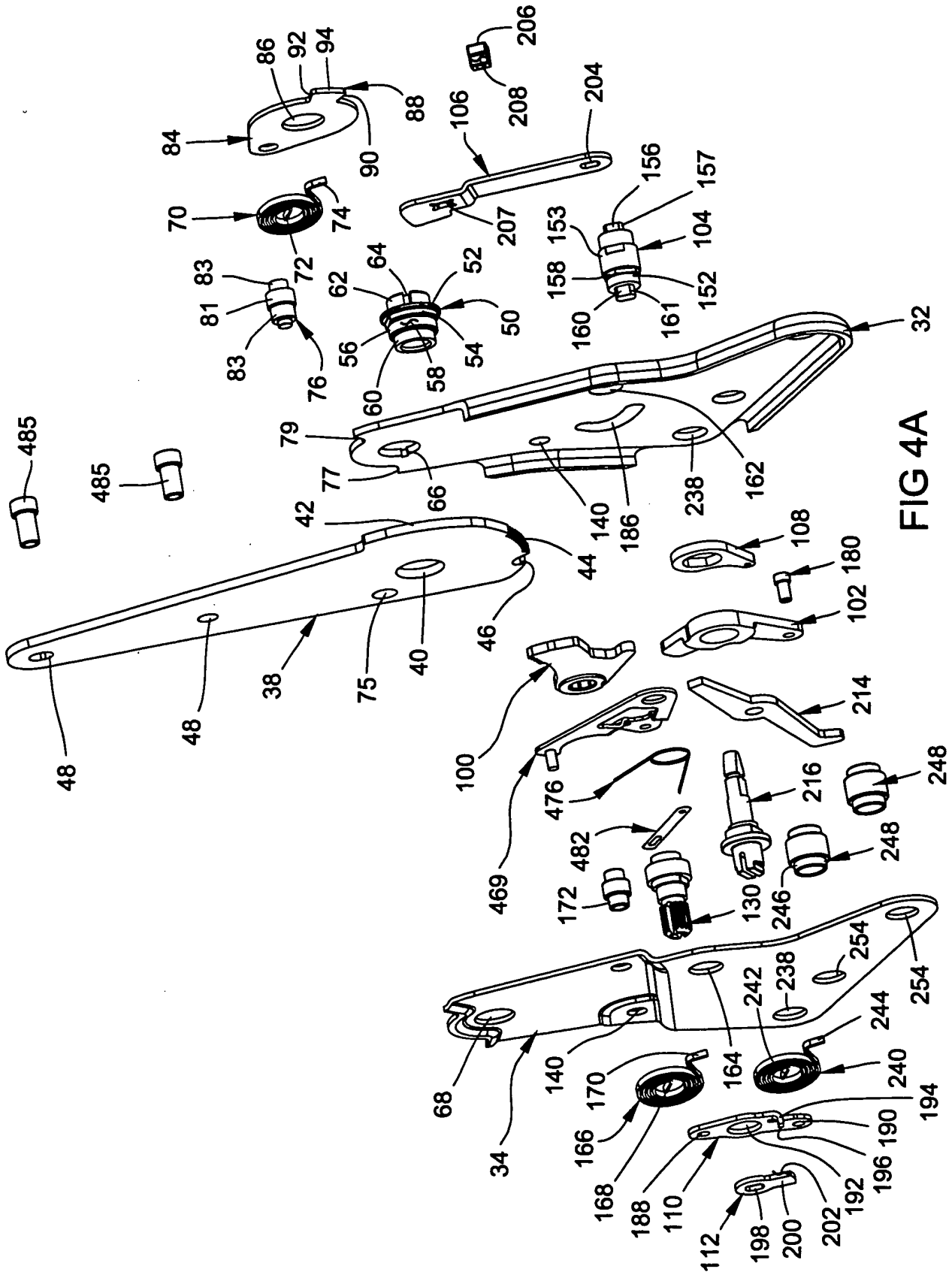
26
528
14
459
458
460

FIG 3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157
153
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158
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160
161
32
485
485
79
77
66
42
44
140
186
238
162
108
180
102
48
48
38
75
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46
100
214
476
469
482
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216
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130
246
254
254
238
242
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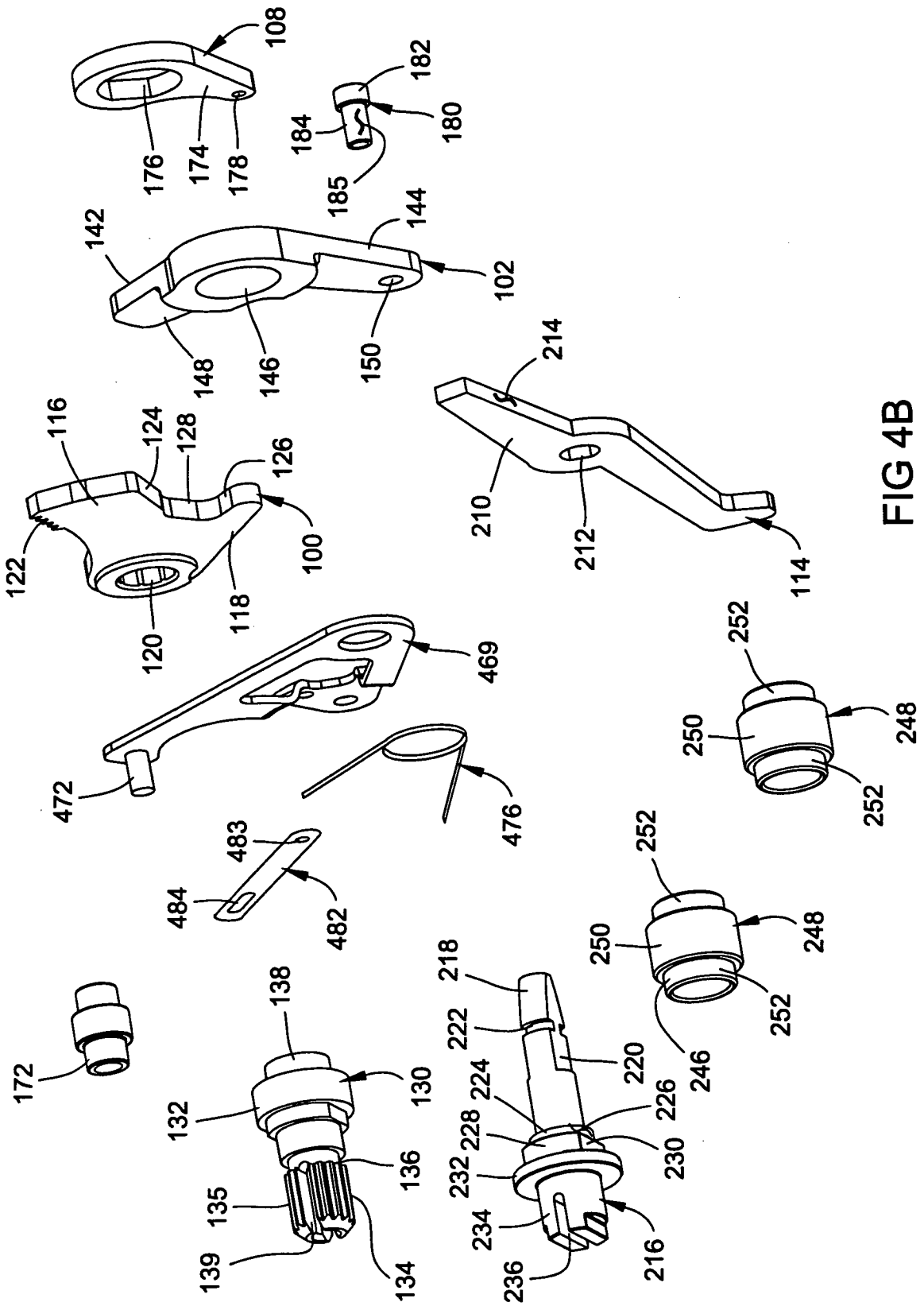
FIG 4A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118
120
210
212
114
252
250
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469
472
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484
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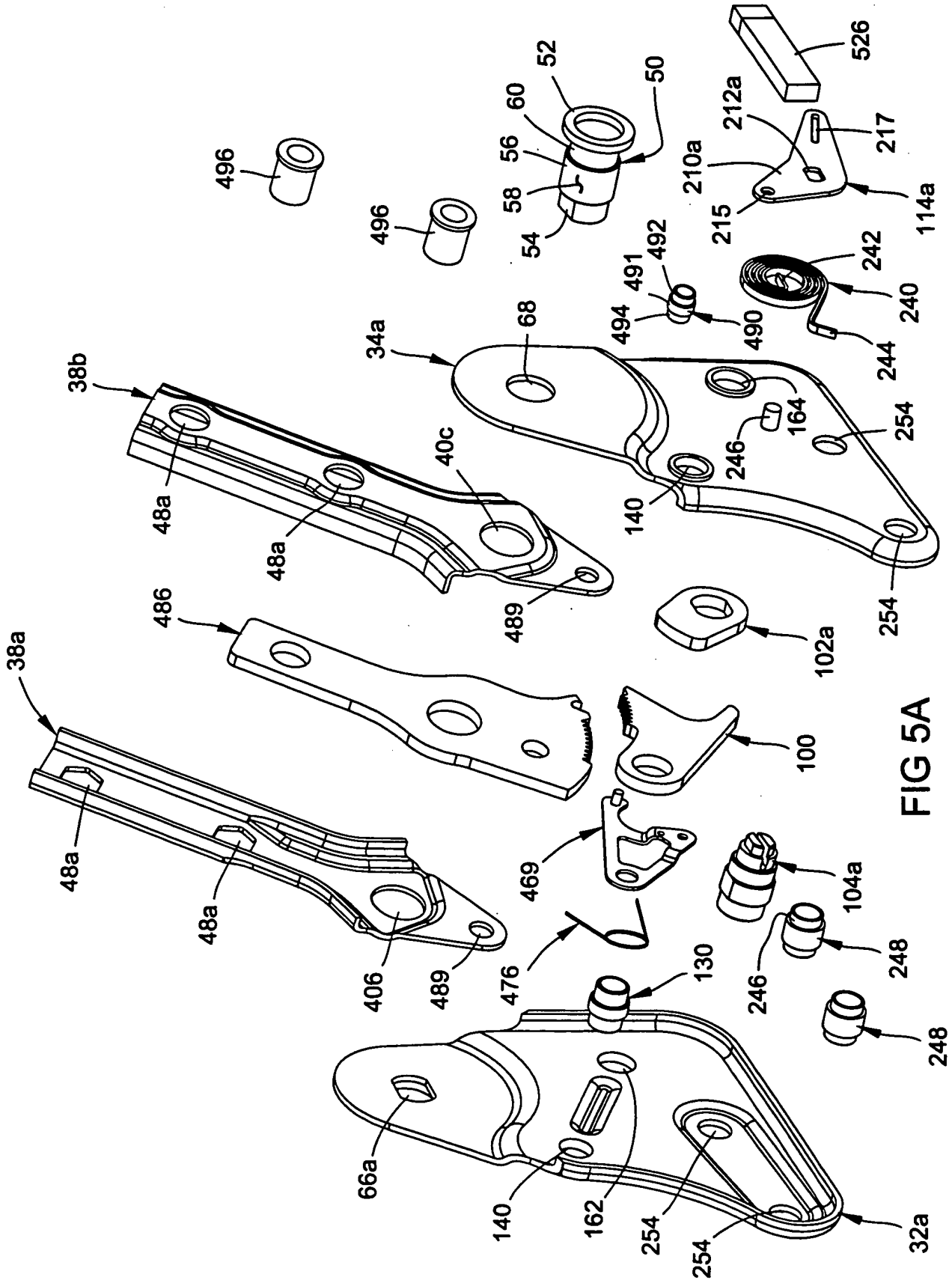
134
172

FIG 4B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240
244
68
34a
38b
164
254
246
40c
48a
48a
140
254
489
102a
486
38a
100
48a
48a
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476
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246
248
406
489
246
248
66a
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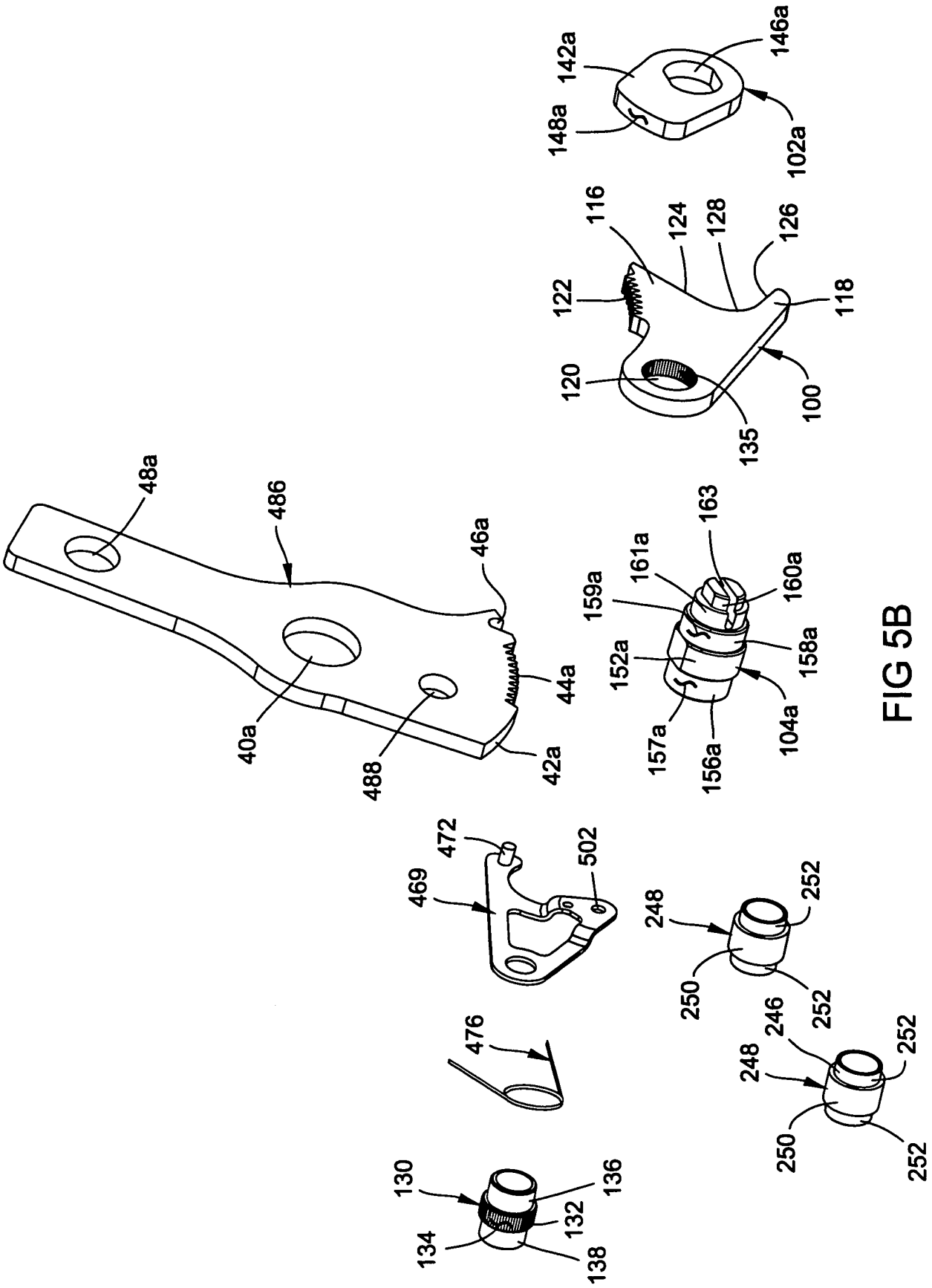
254
254
32a

FIG 5A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48a
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46a
44a
40a
488
42a
163
161a
160a
159a
158a
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156a
472
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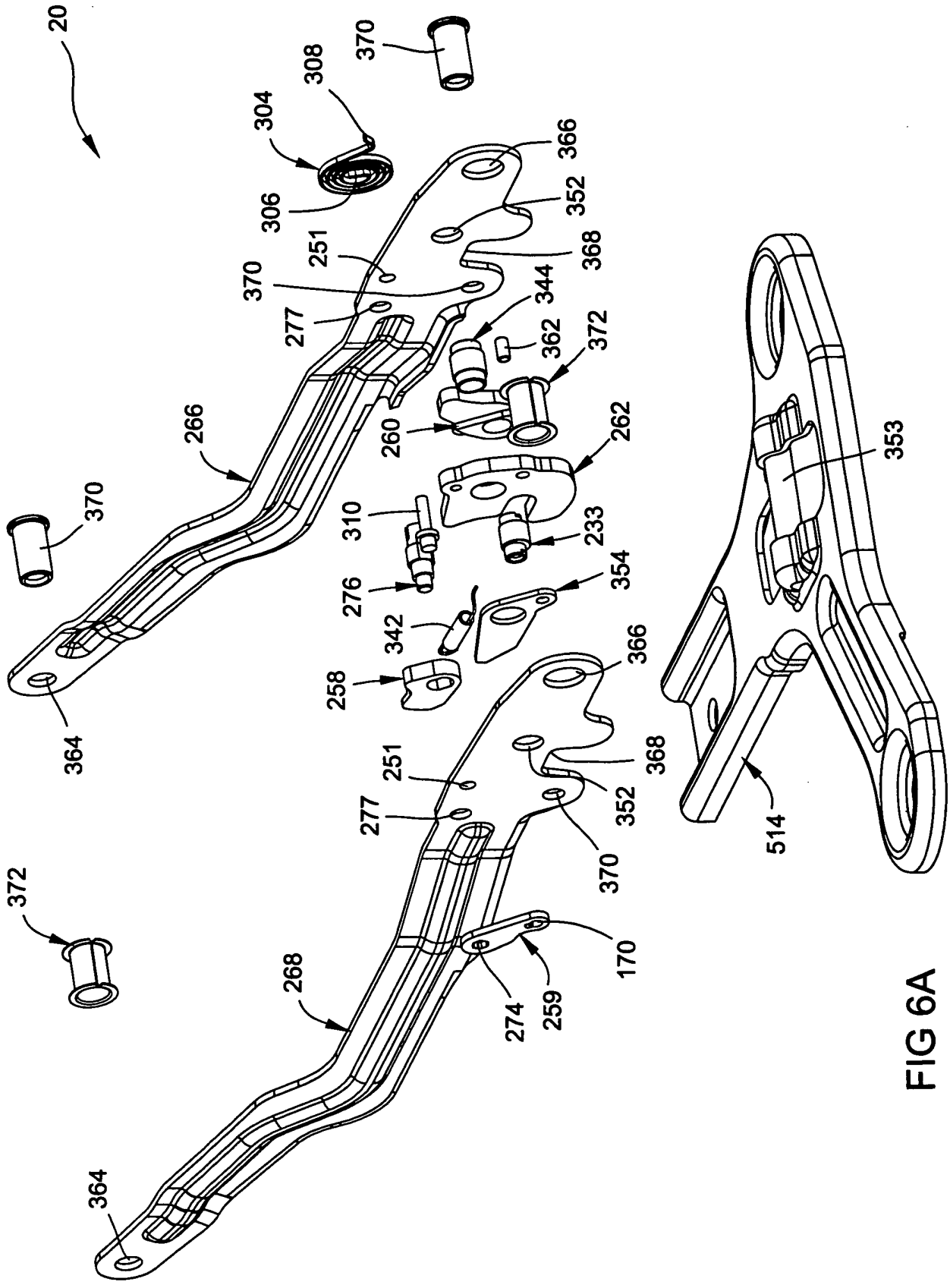
138

FIG 5B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344
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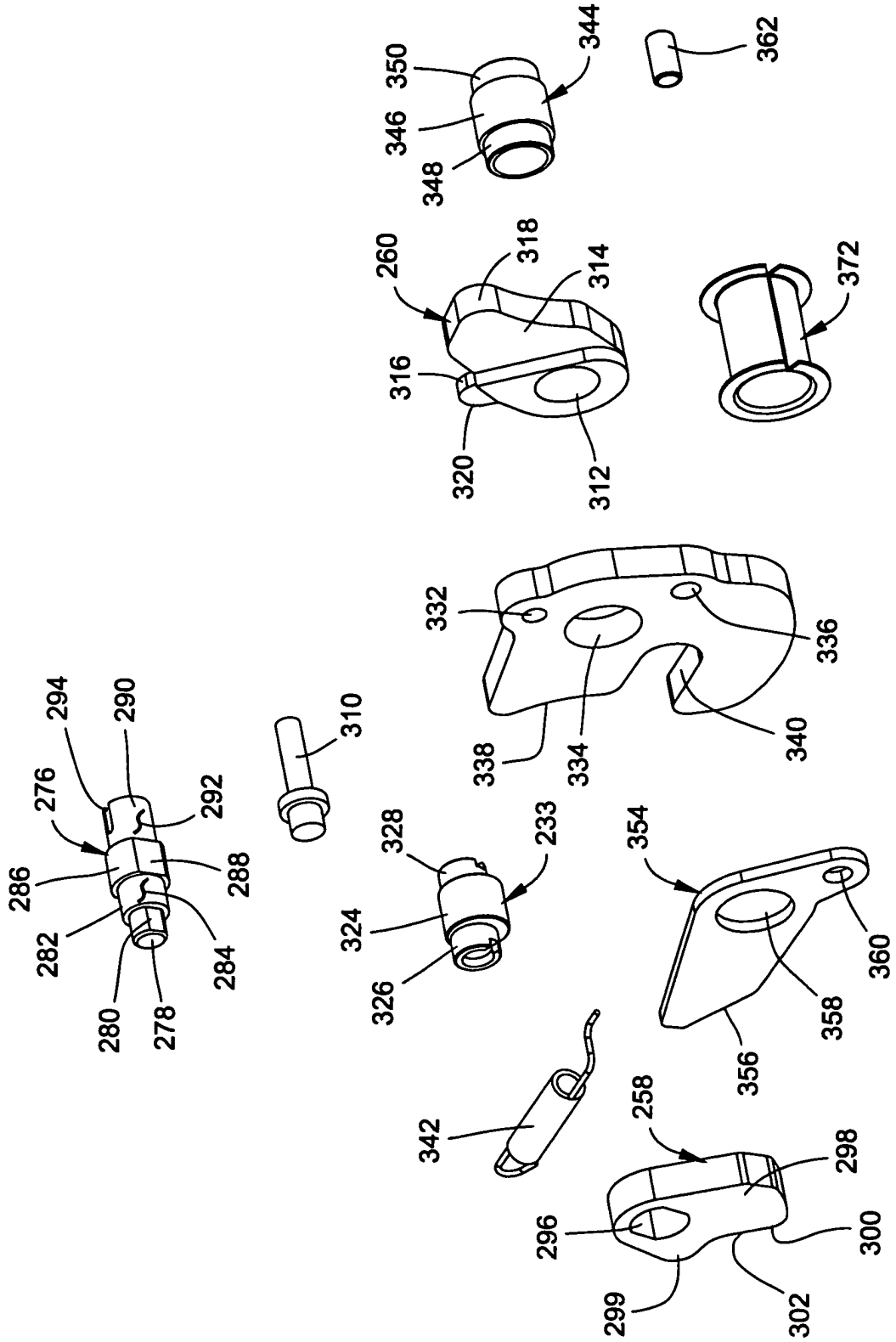
372
268
170
274
259
364
364
353
514

FIG 6A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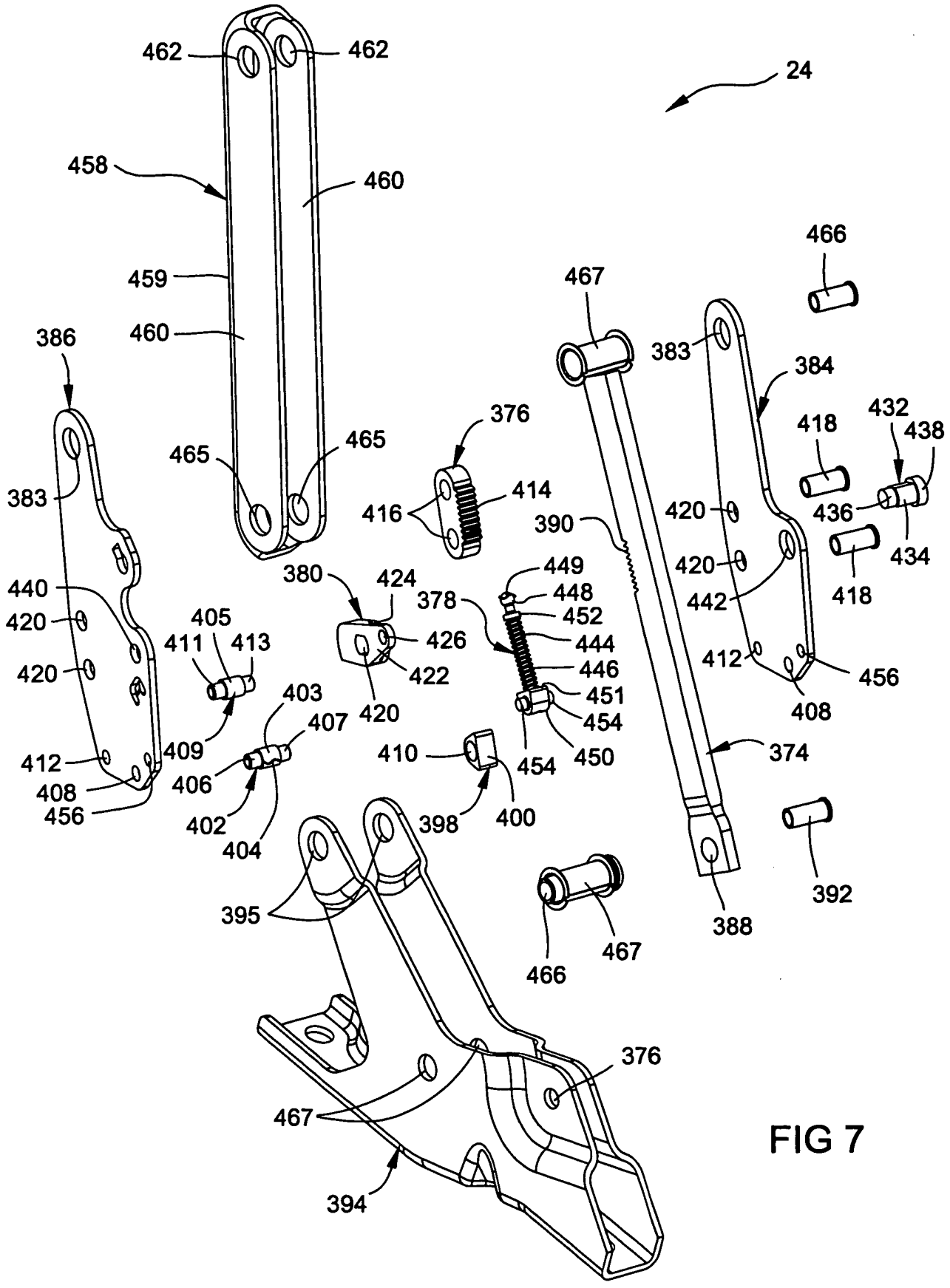
278

FIG 6B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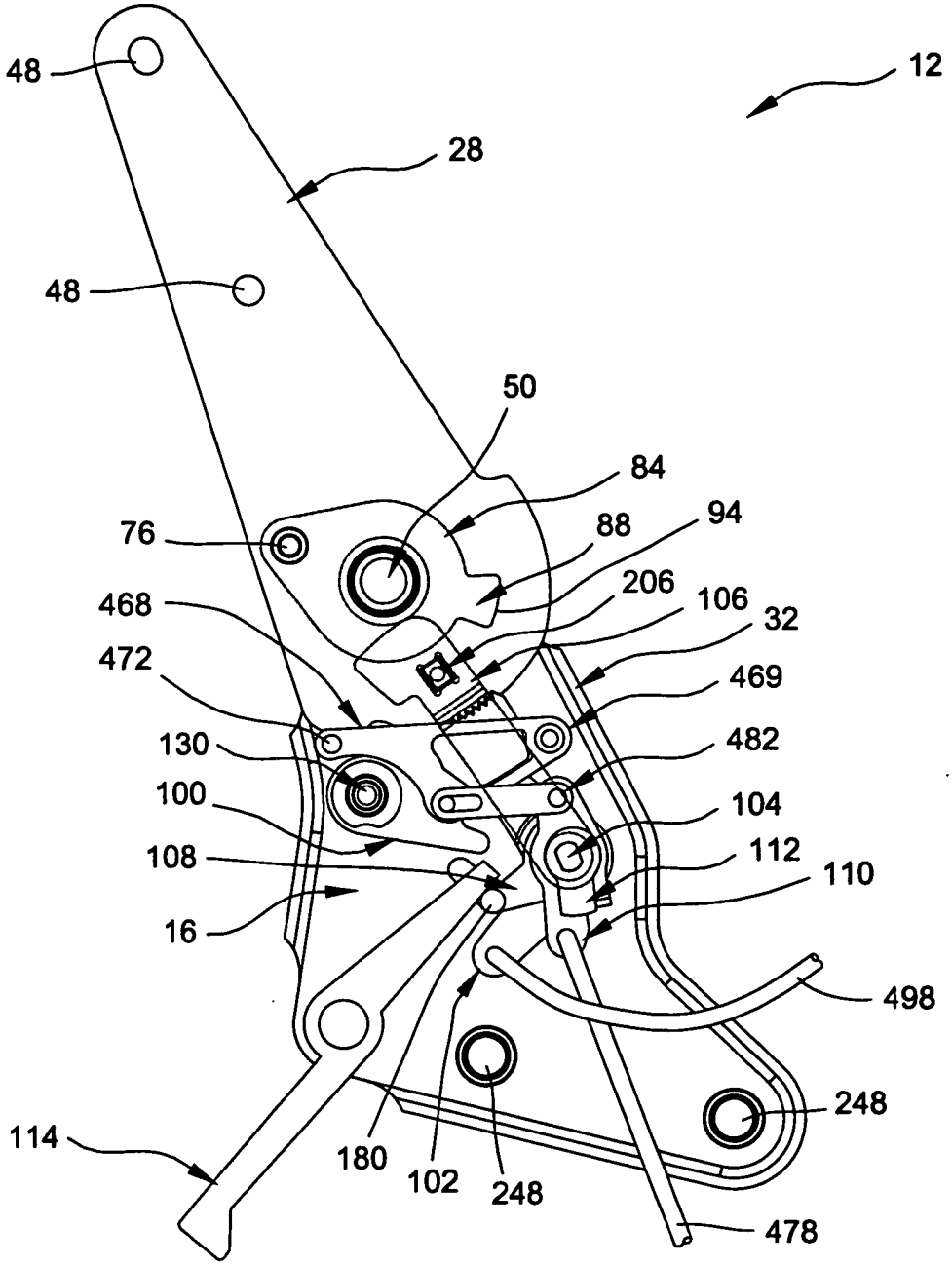
467
394

FIG 7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28
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84
76
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94
206
106
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498
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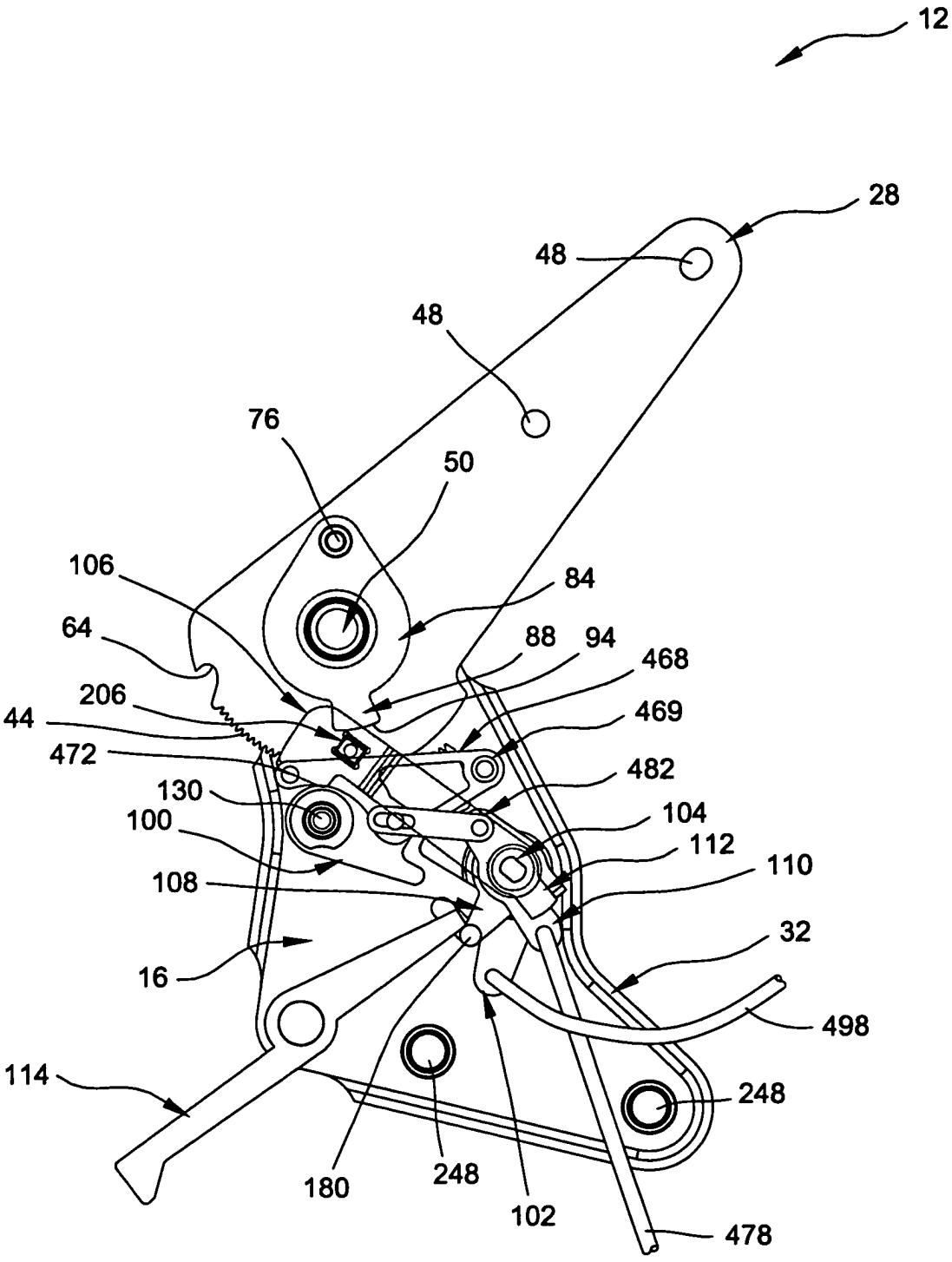
114
180
102
248
478

FIG 8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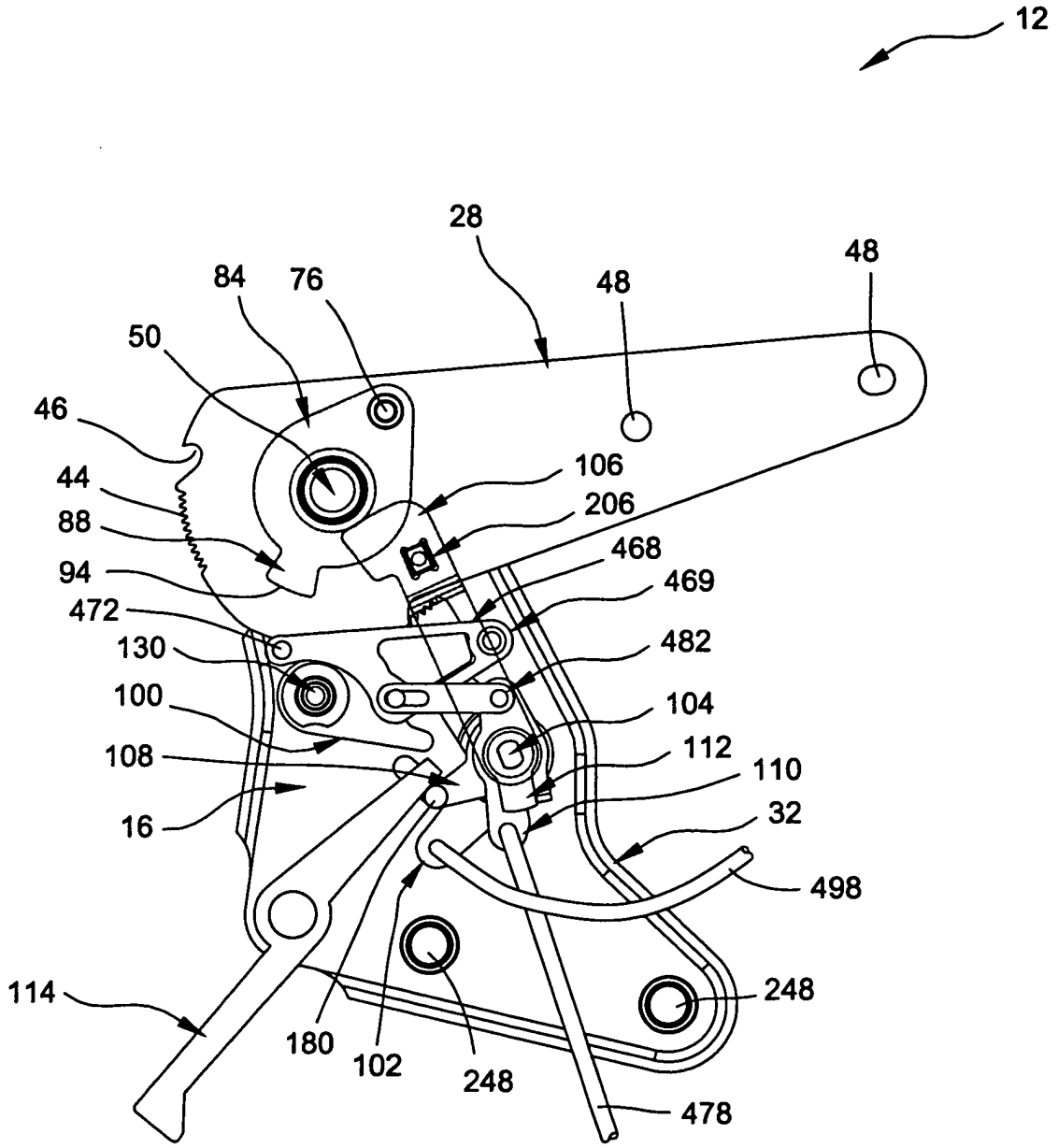
102
478

FIG 9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472
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112
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498
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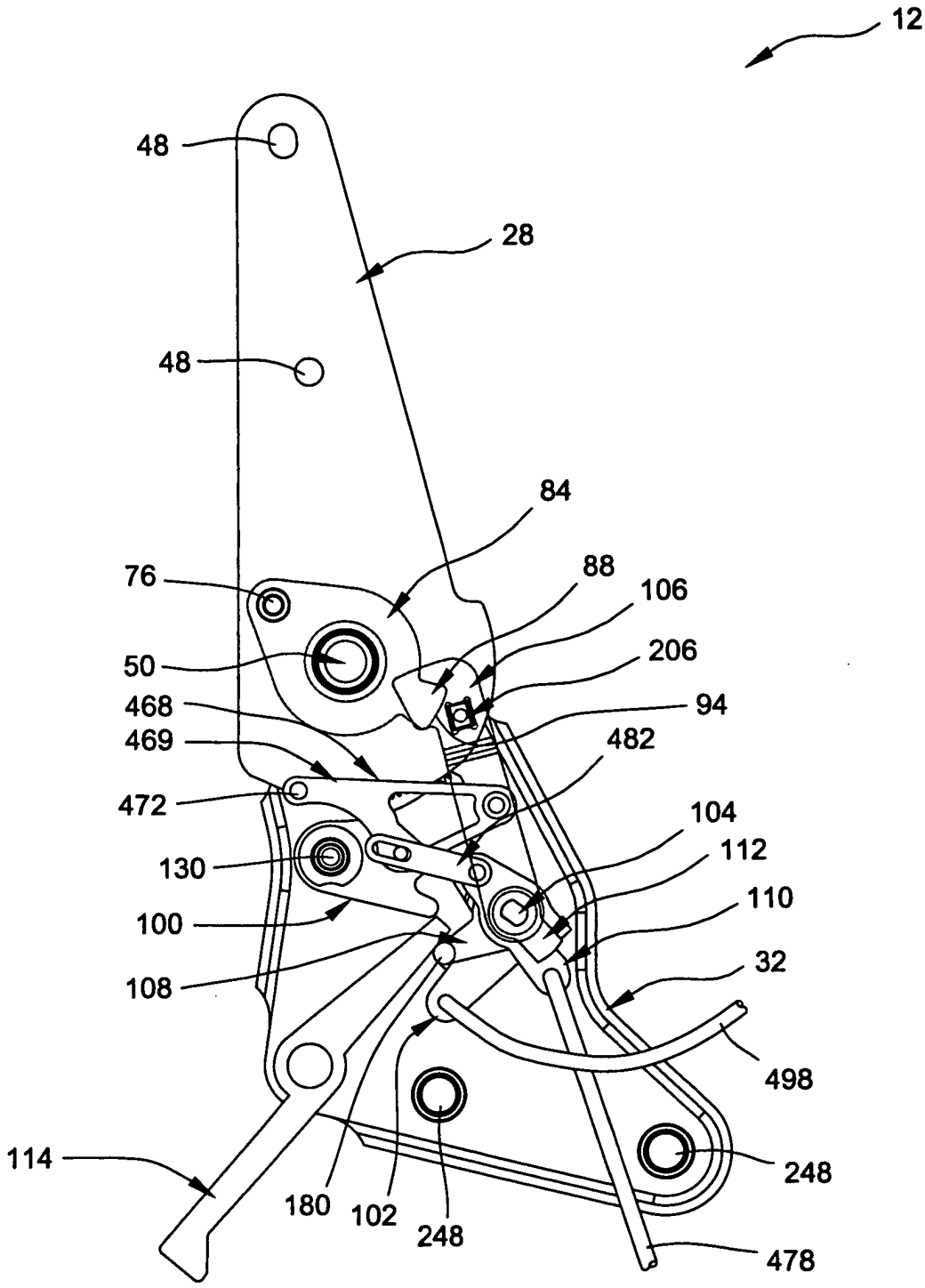
248
478

FIG 10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498
114
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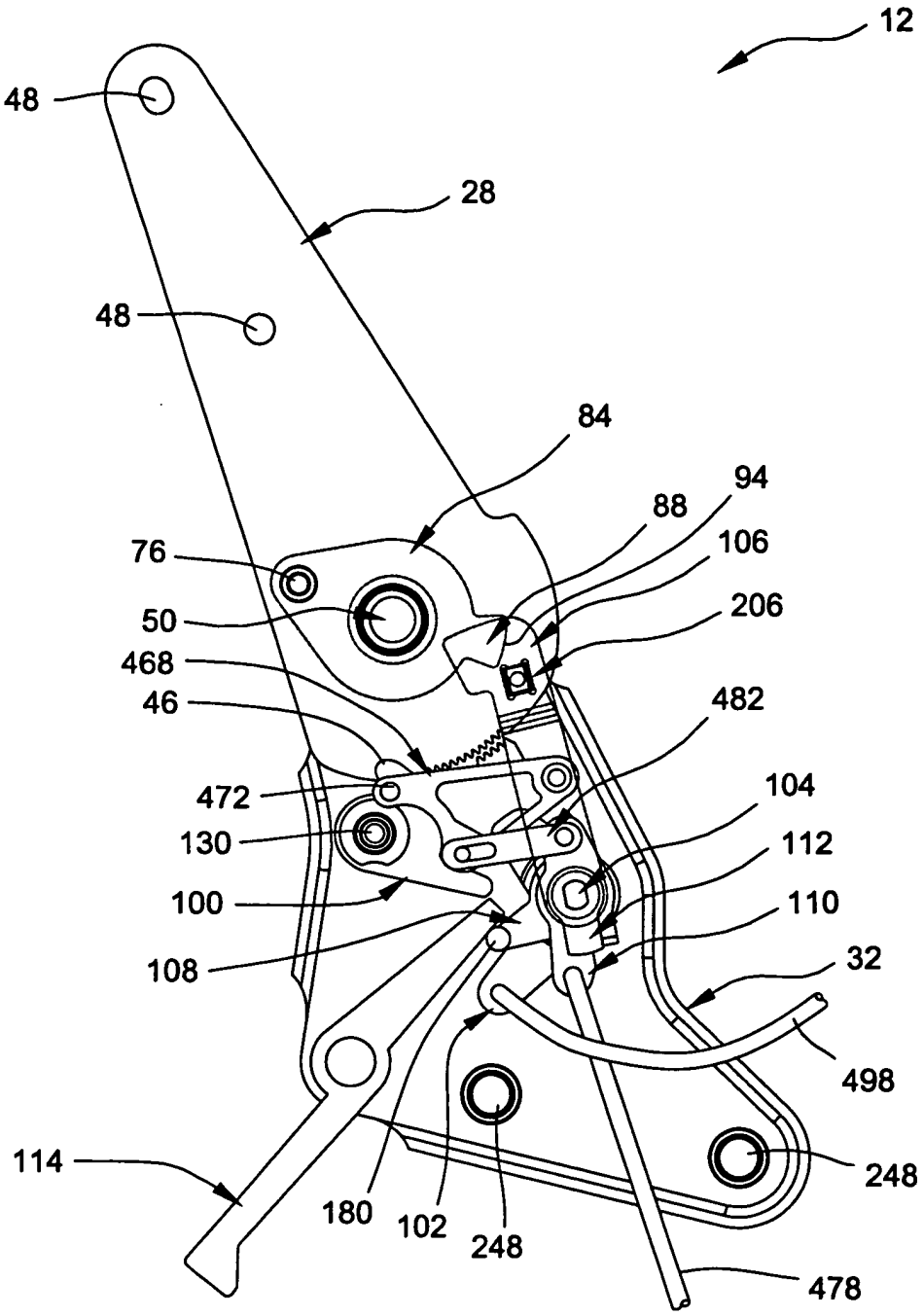
180
102
248
478

FIG 11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84
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76
206
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104
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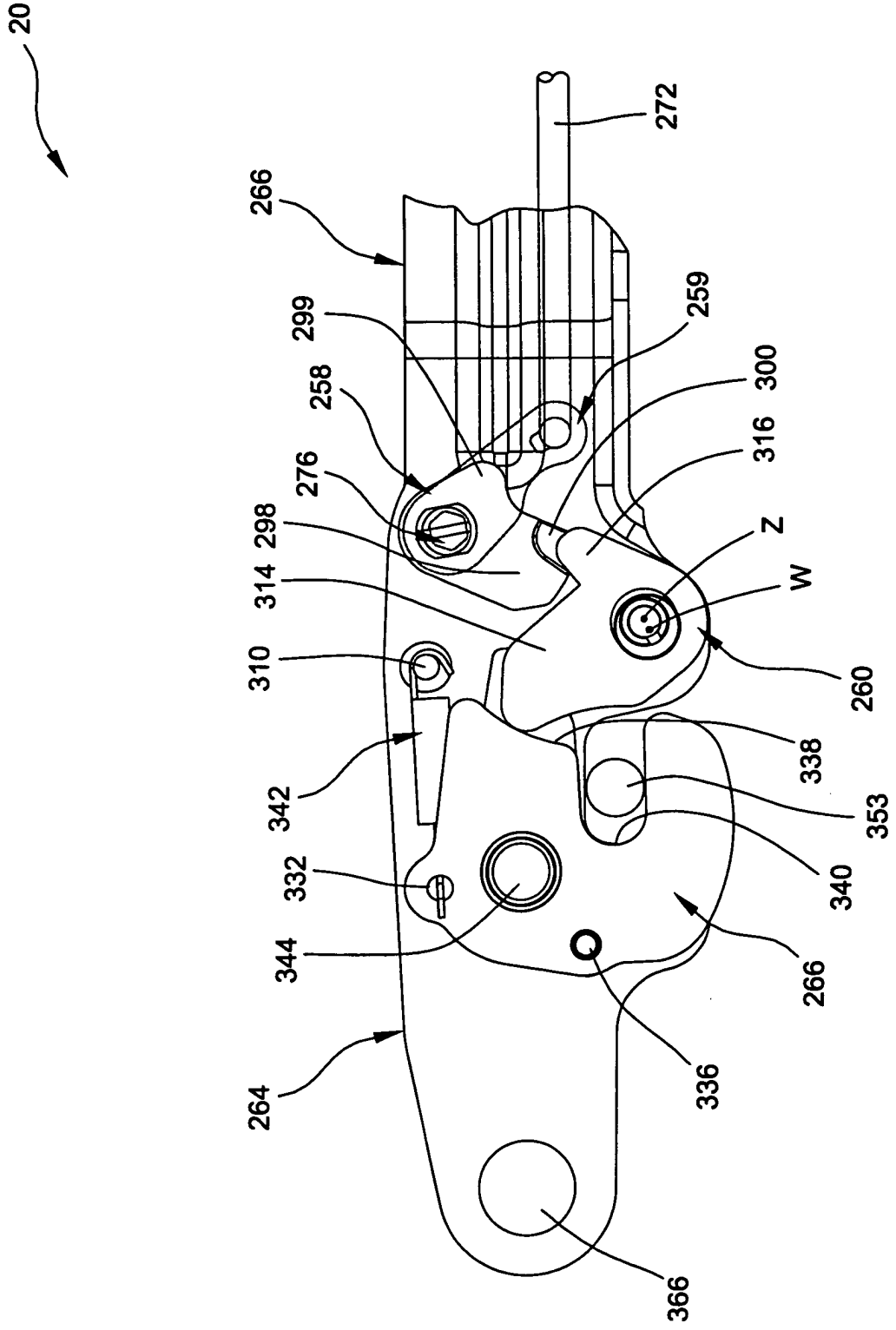
32
498
114
248
180
102
248
478

FIG 12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272
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258
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276
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Z
314
W
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260
338
342
353
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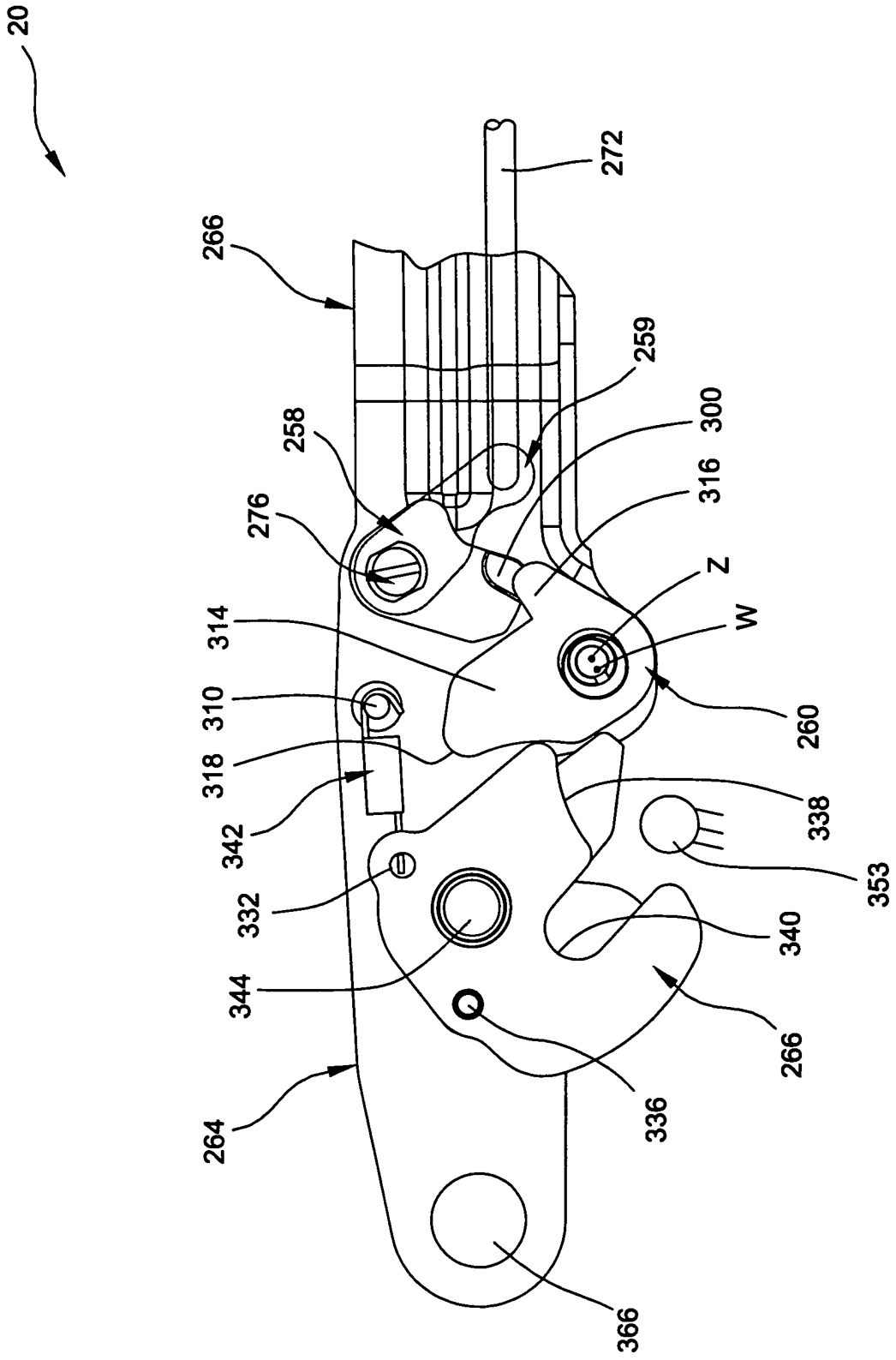
332
344
266
336
264
366

FIG 13A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272
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Z
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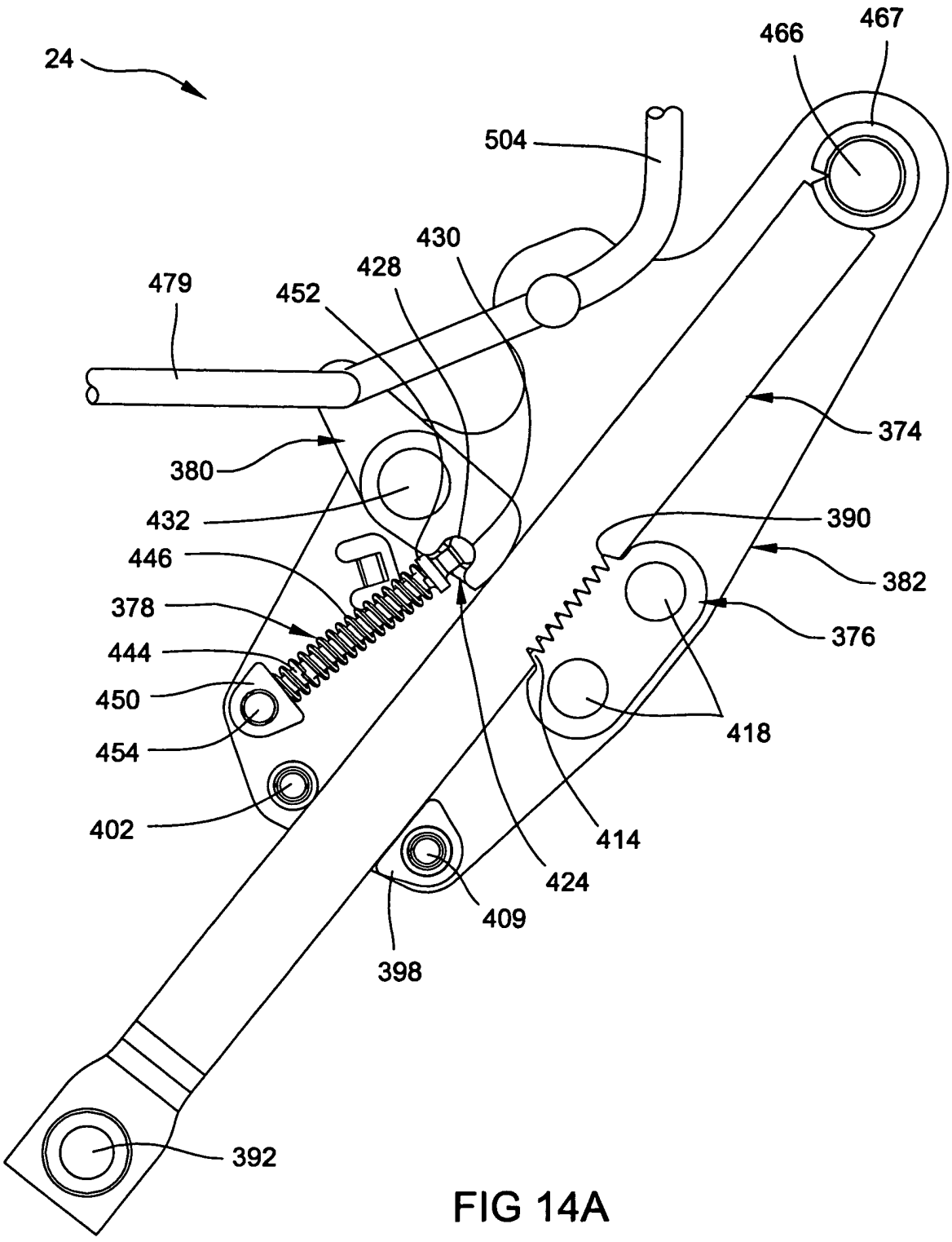
266
336
264
366

FIG 13B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466
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504
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380
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432
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382
378
376
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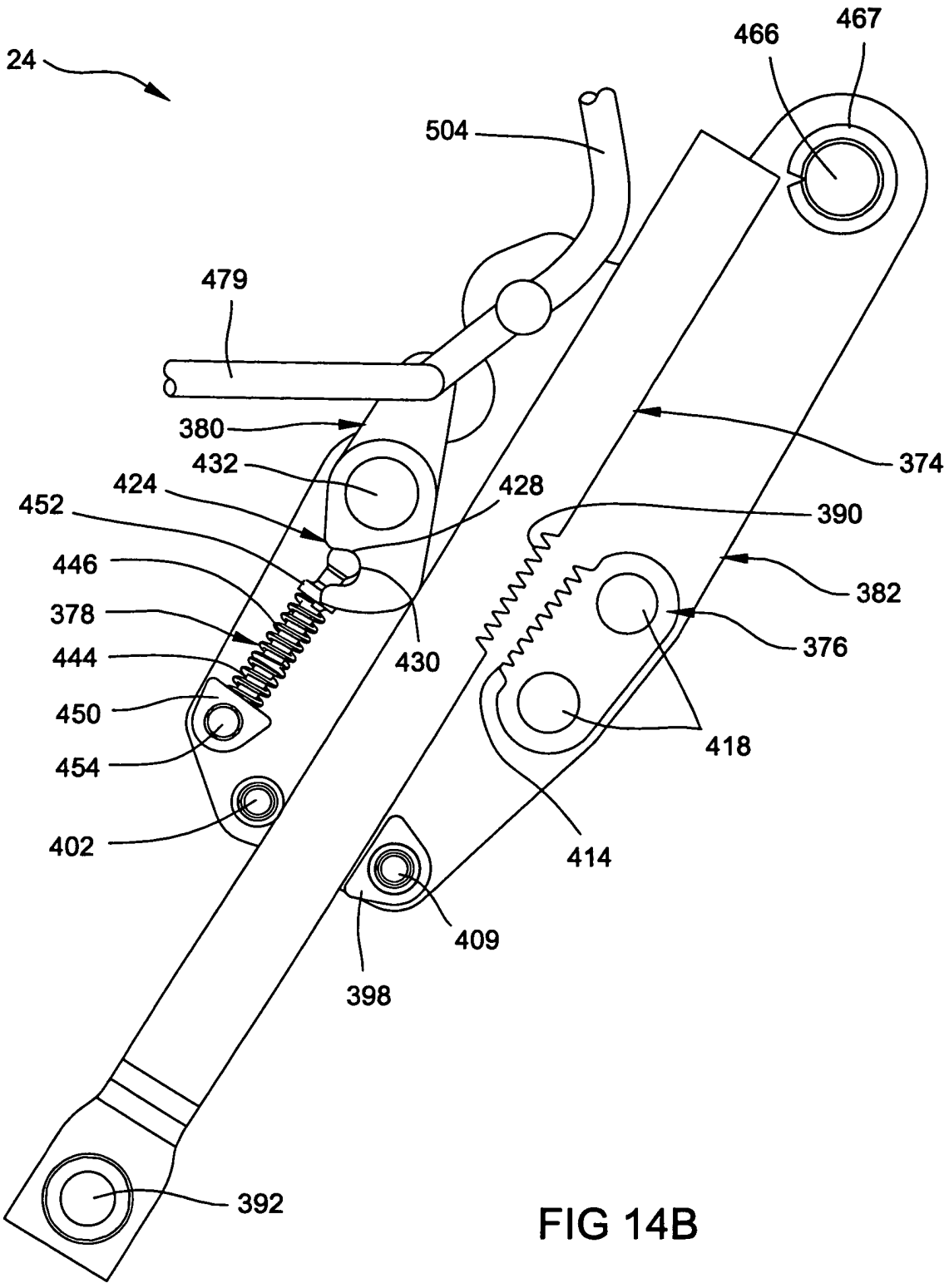
450
418
454
402
414
424
409
398
392

FIG 14A


24
466
467
504
479
380
432
424
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428
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390
446
382
378
376
444
430
450
418
454
402
414
409
398
392

FIG 14B

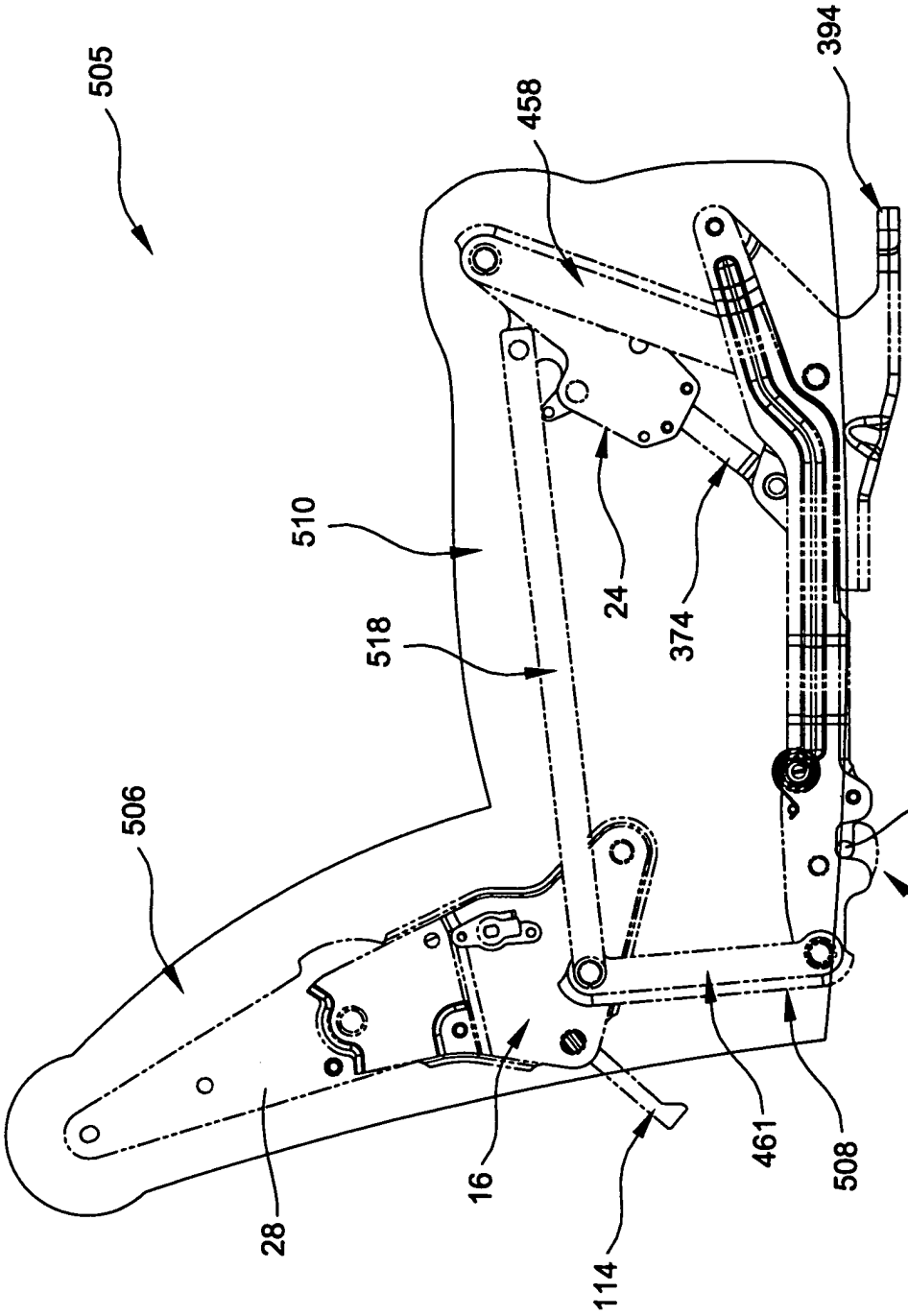


FIG 15

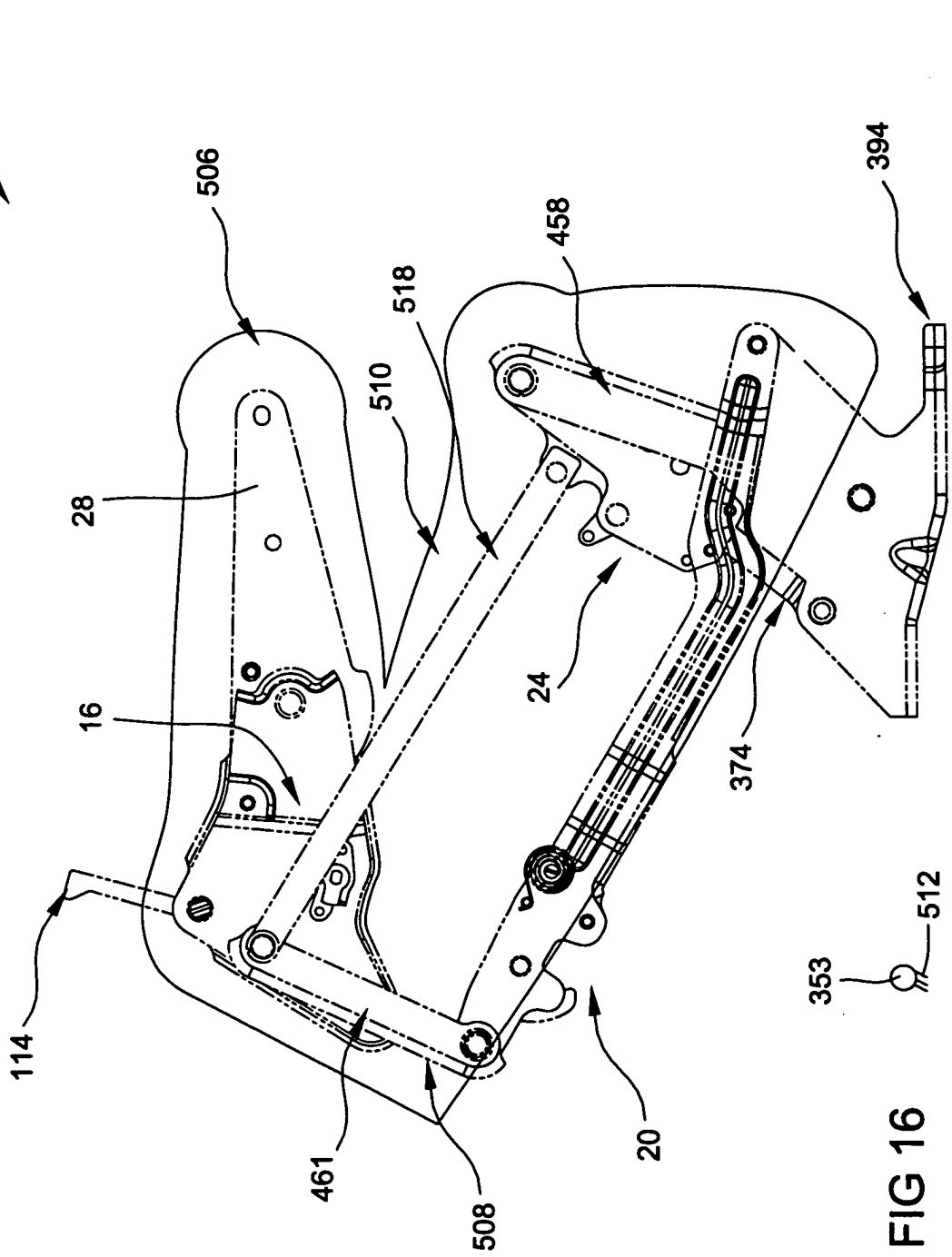


FIG 16

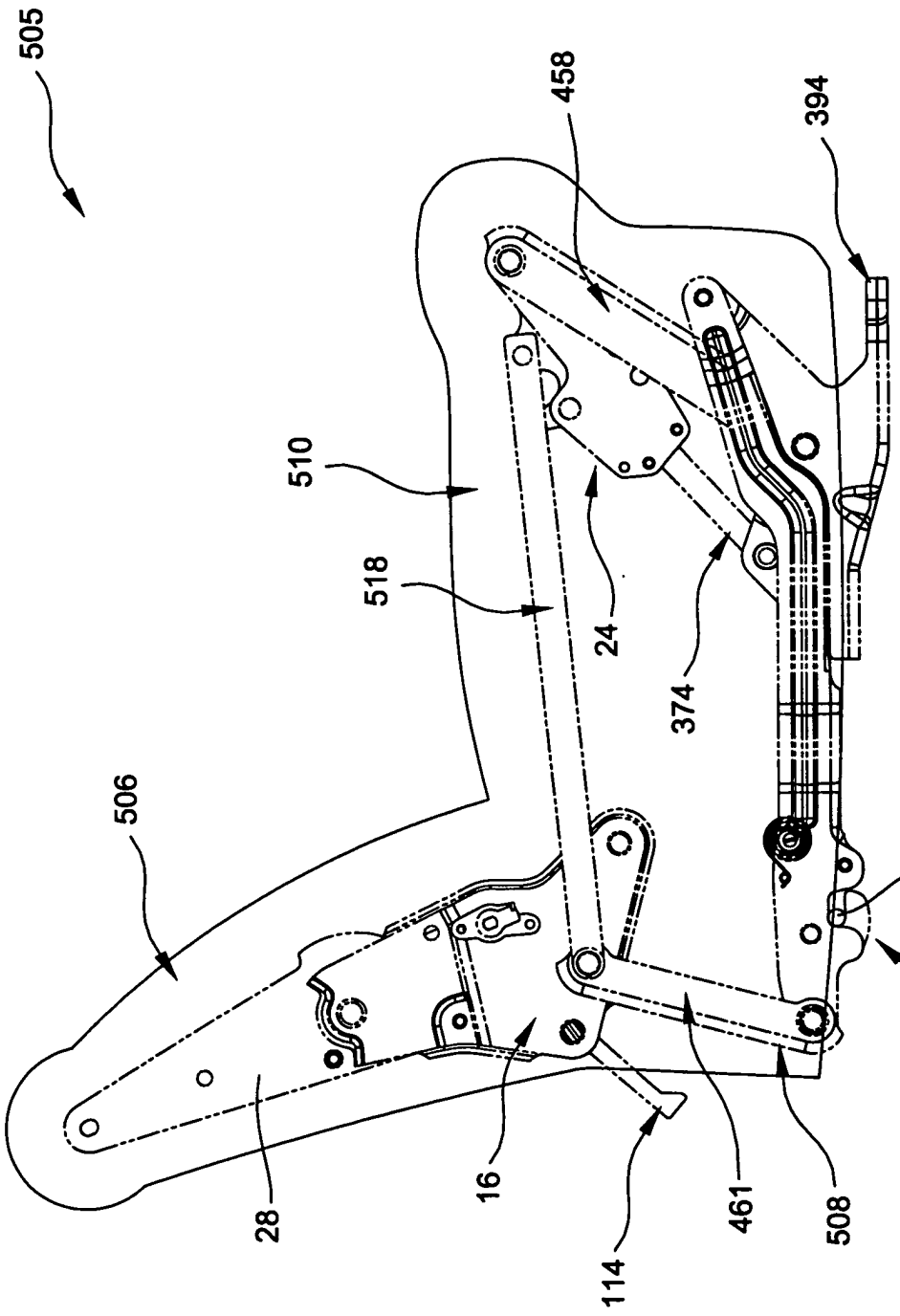
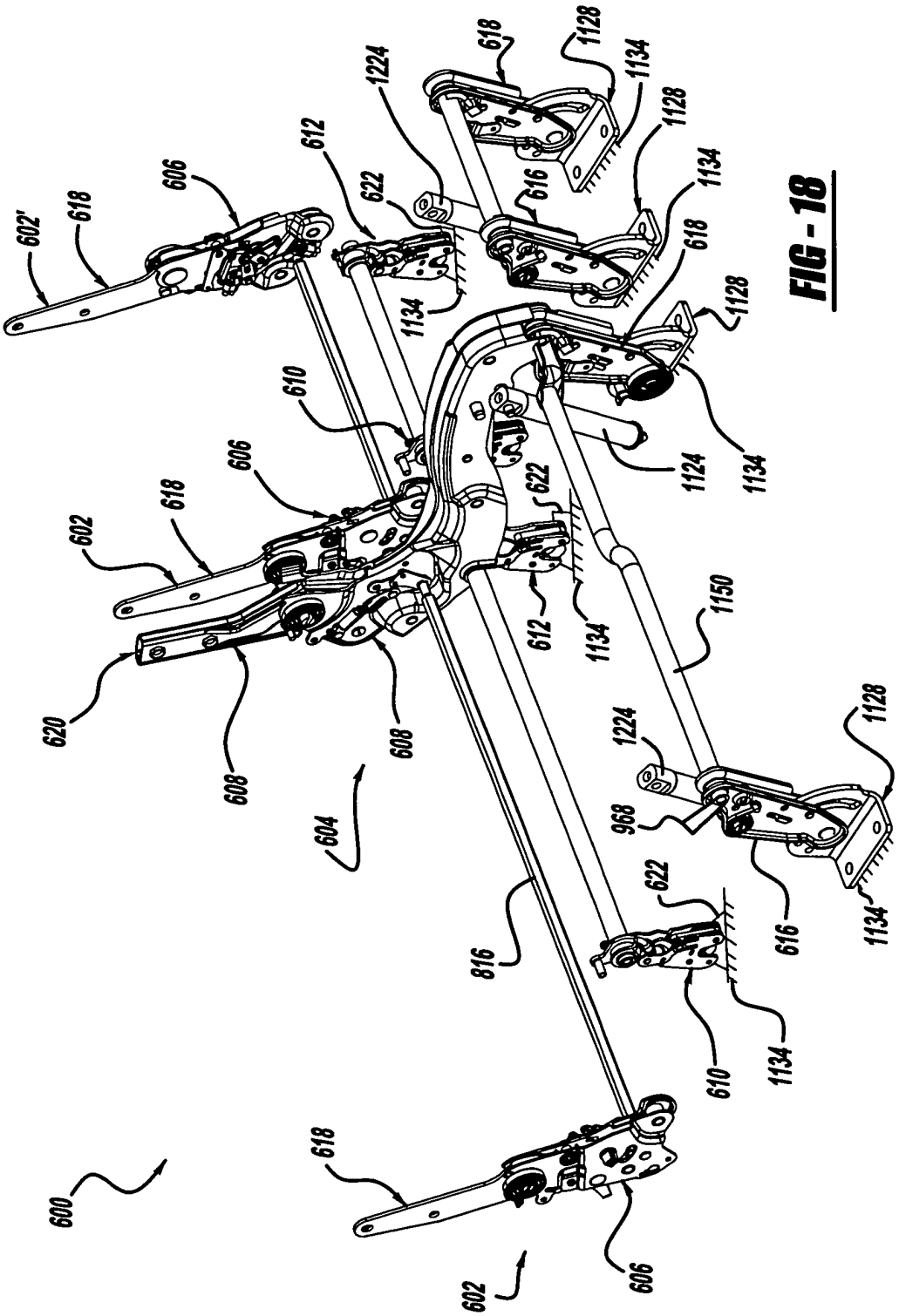


FIG 17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602
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1224
1128
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608
620
1150
968
816
624

FIG - 18

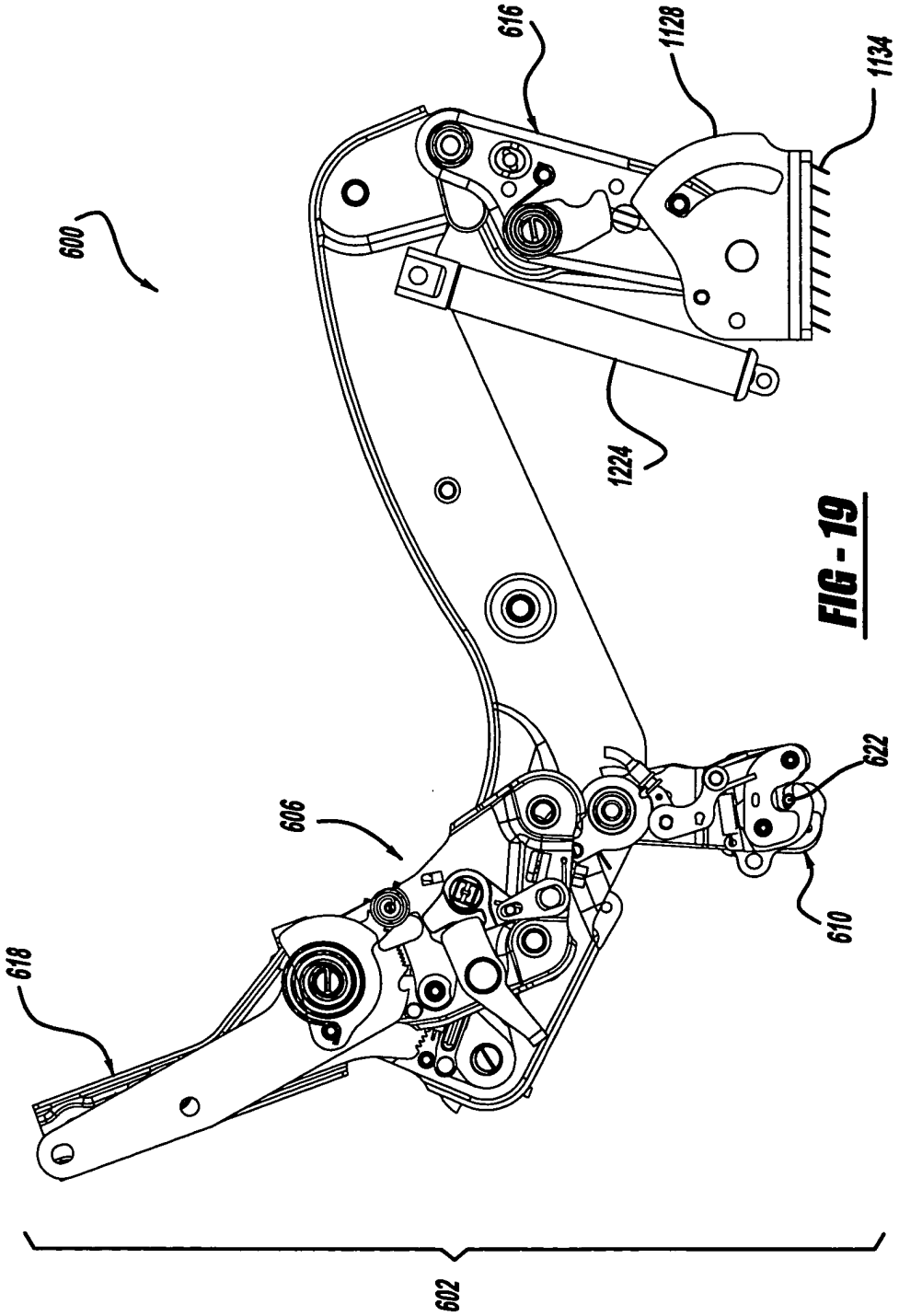


FIG - 19

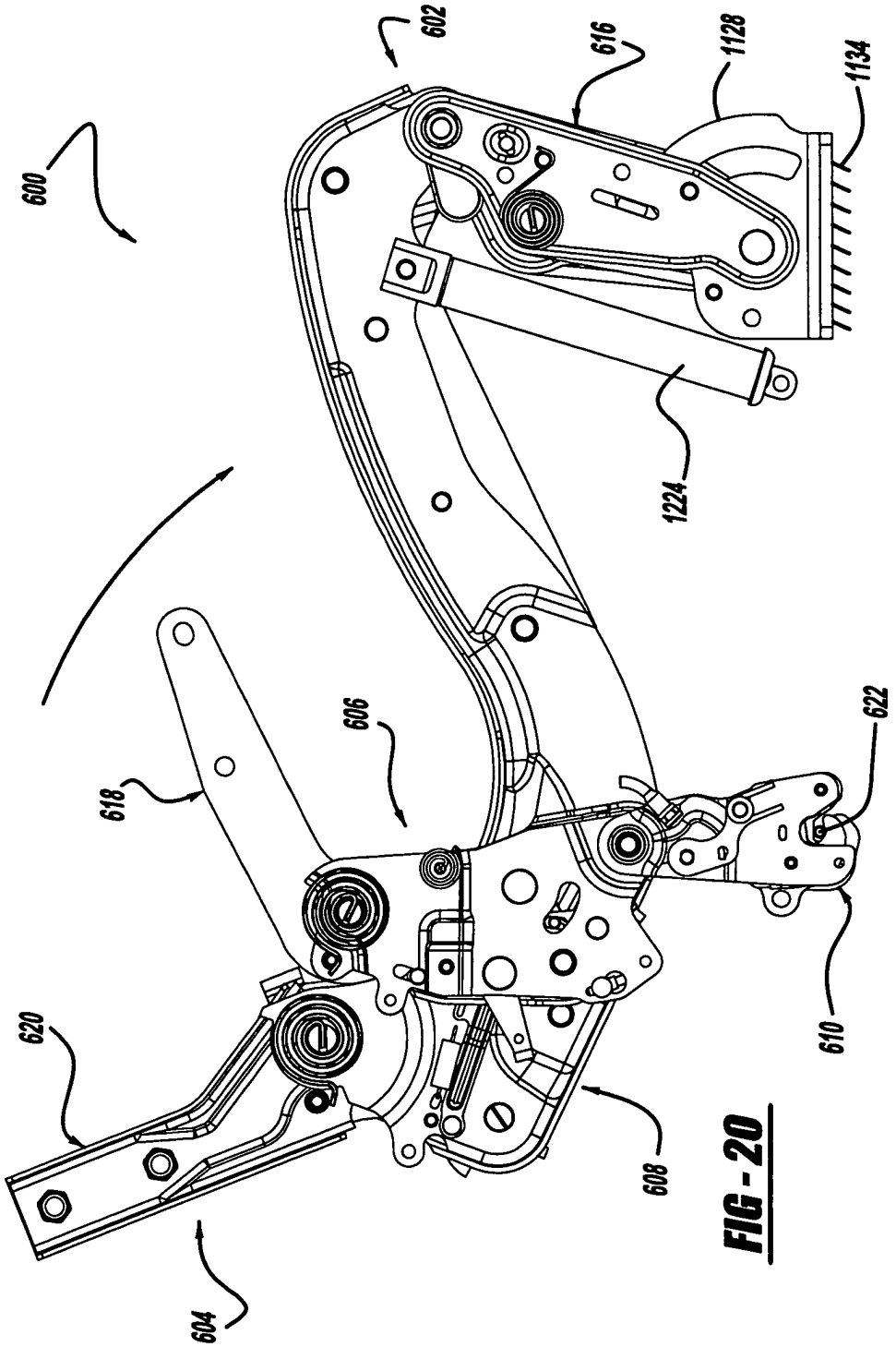


FIG - 20

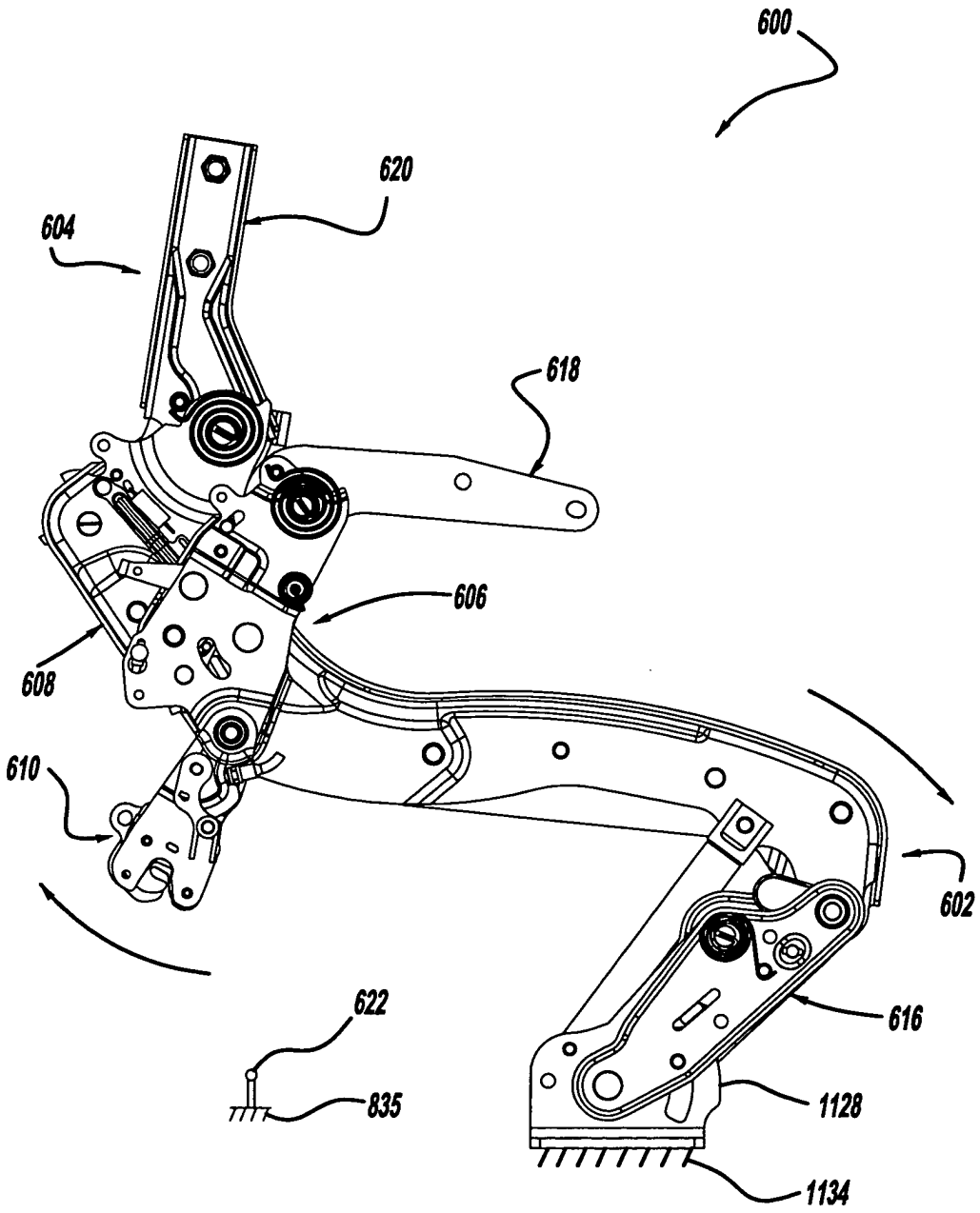


FIG - 21

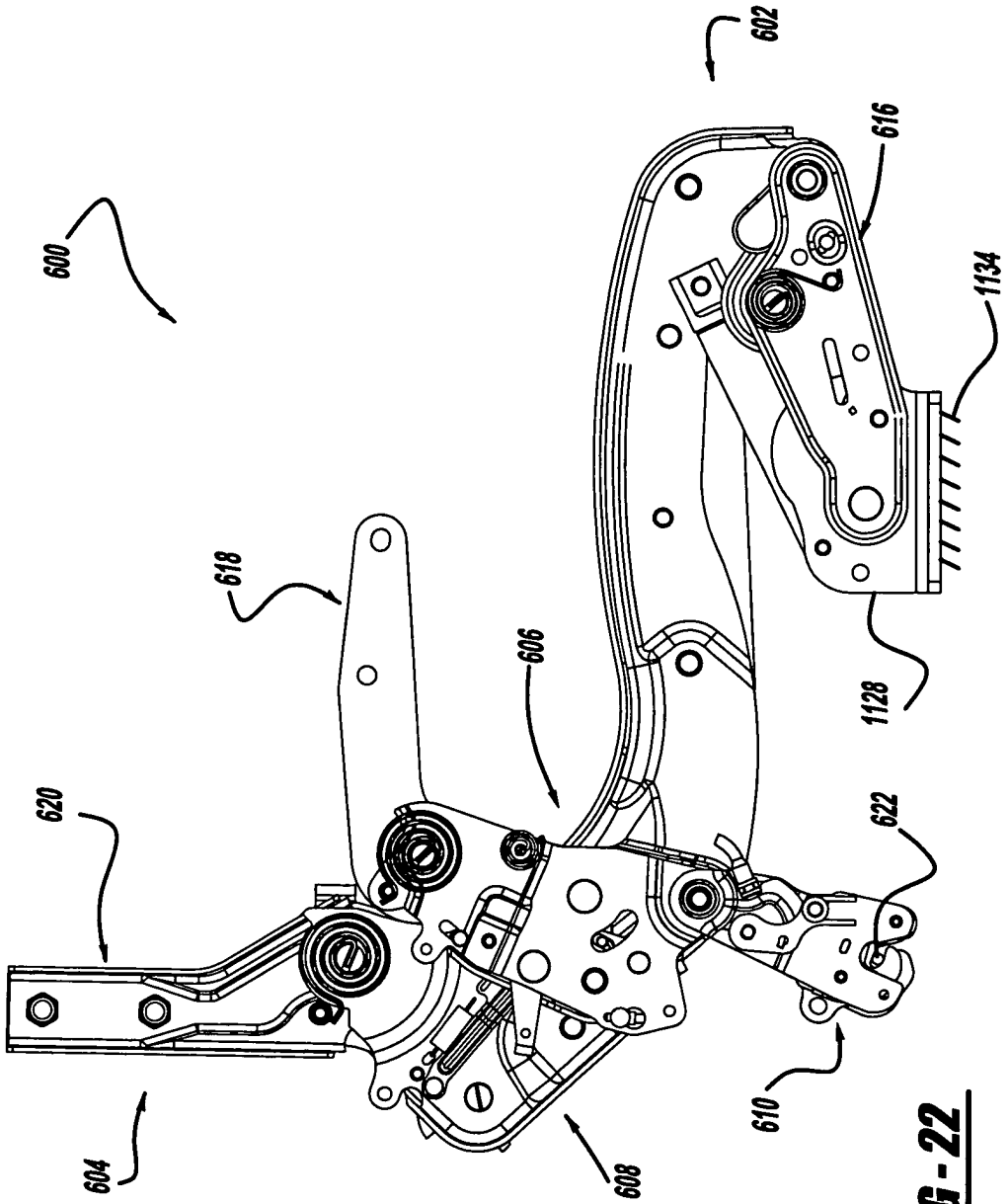
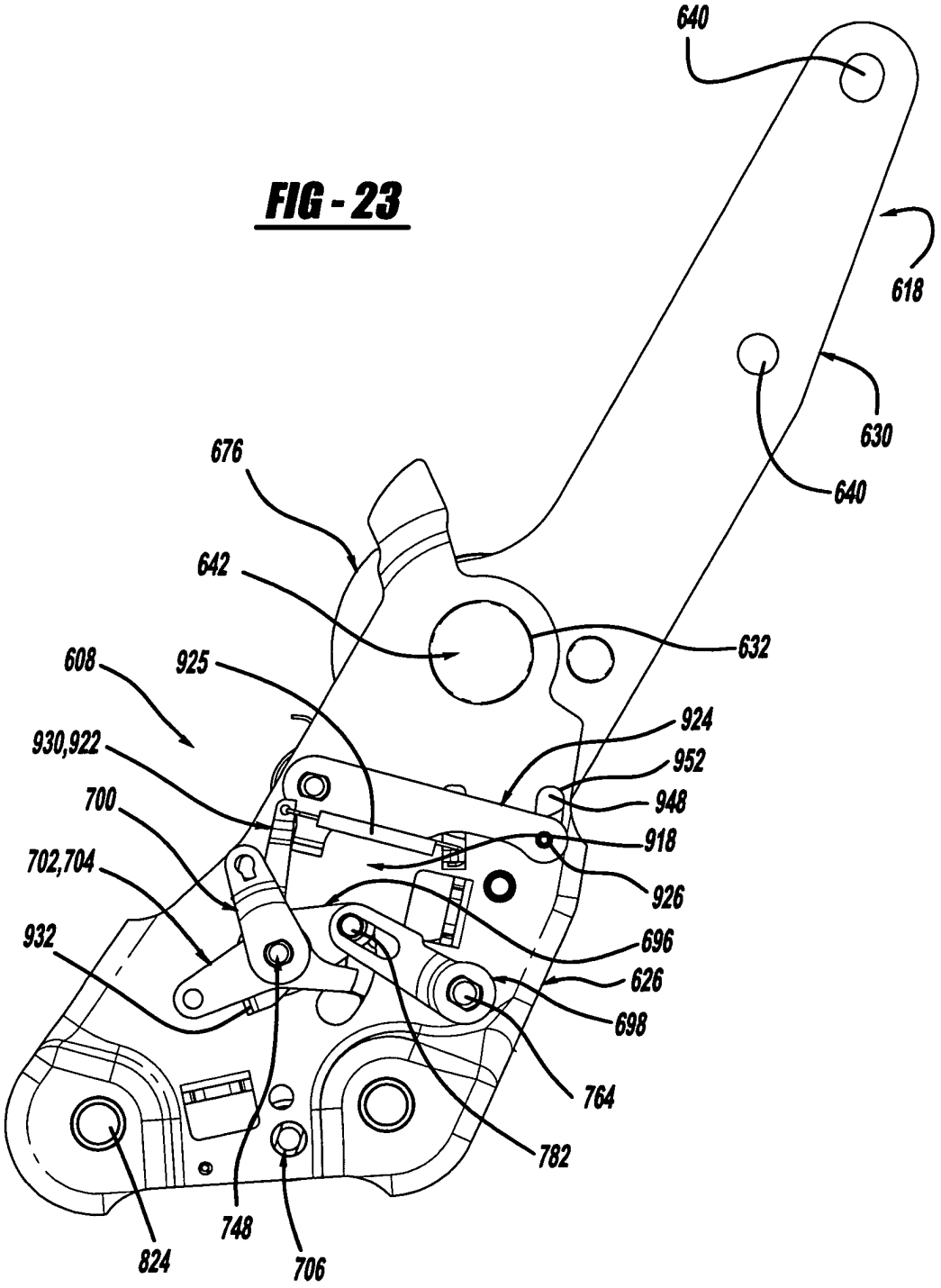


FIG - 22

FIG - 23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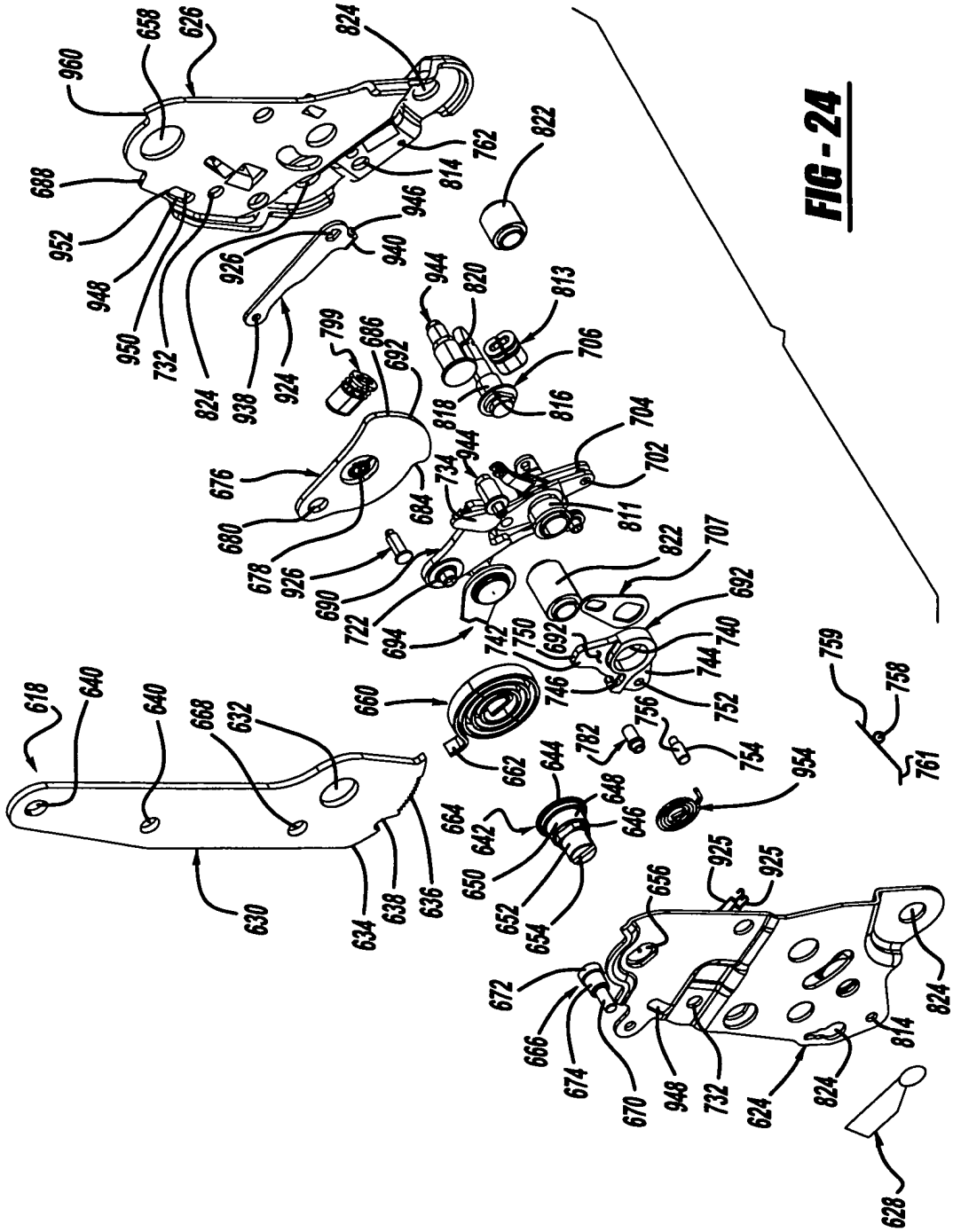
626
698
764
782
748
824
706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732
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940
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762
822
944
820
813
706
816
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799
686
692
704
702
811
676
680
678
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722
694
734
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742
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824
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FIG - 24

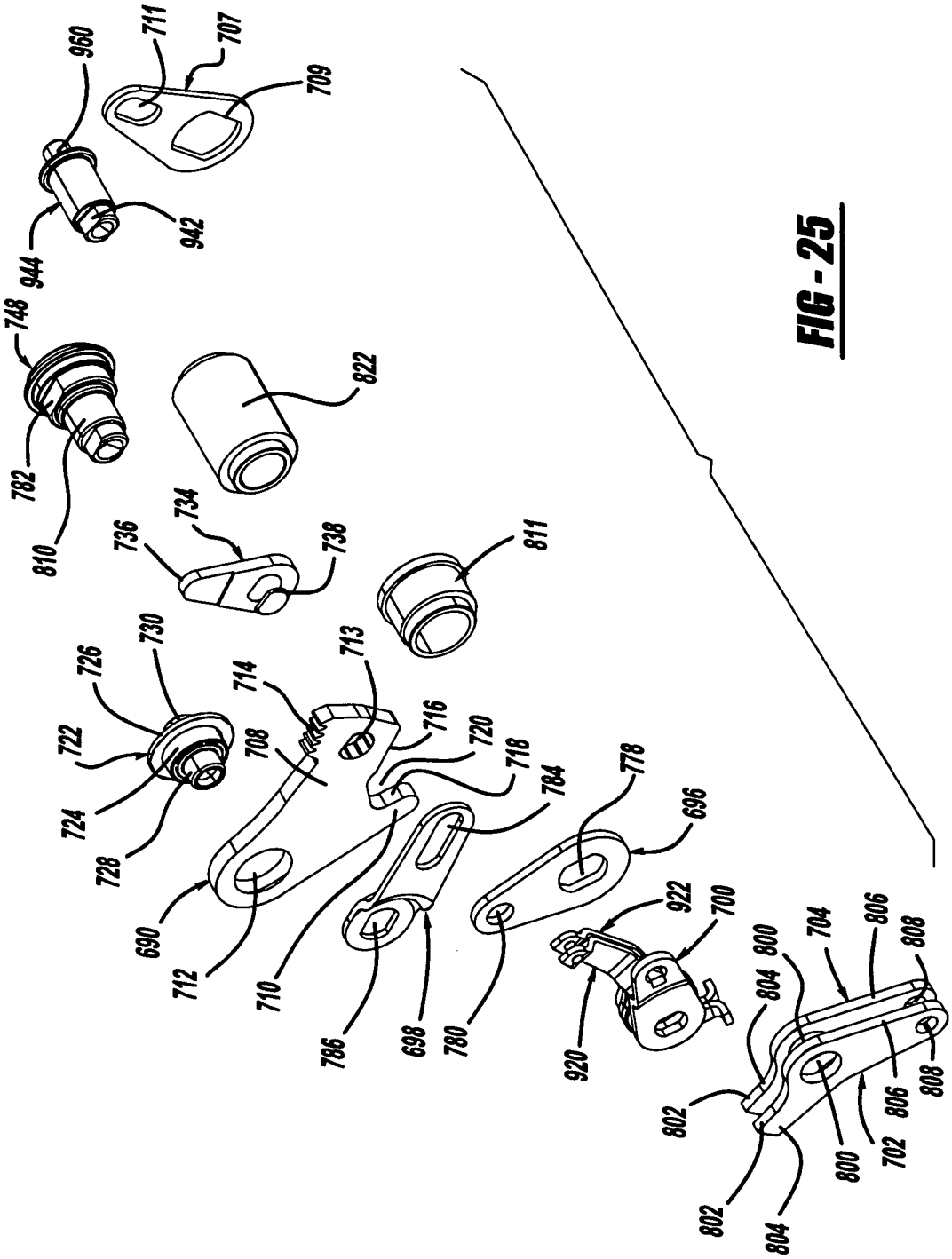
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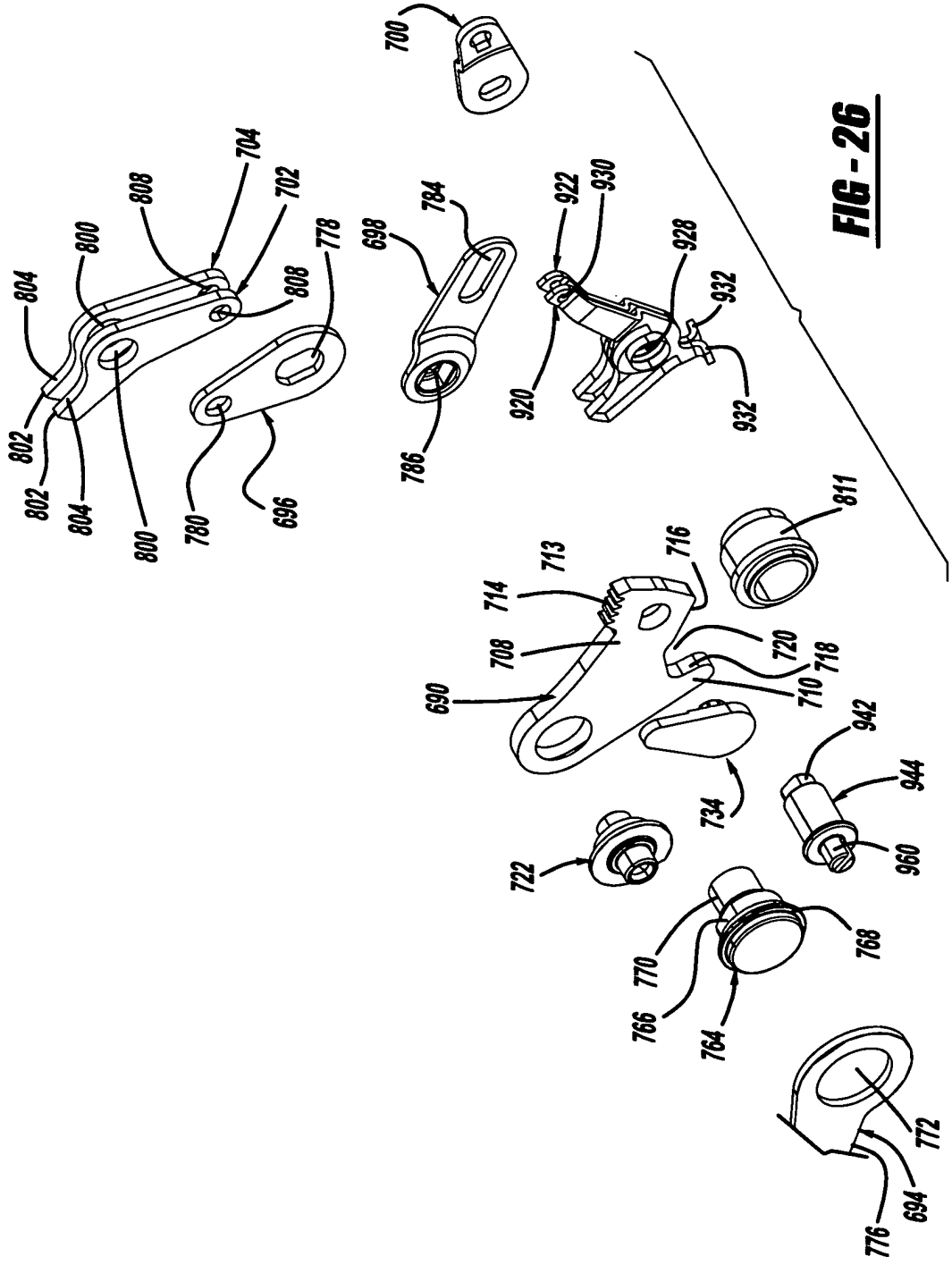
FIG - 25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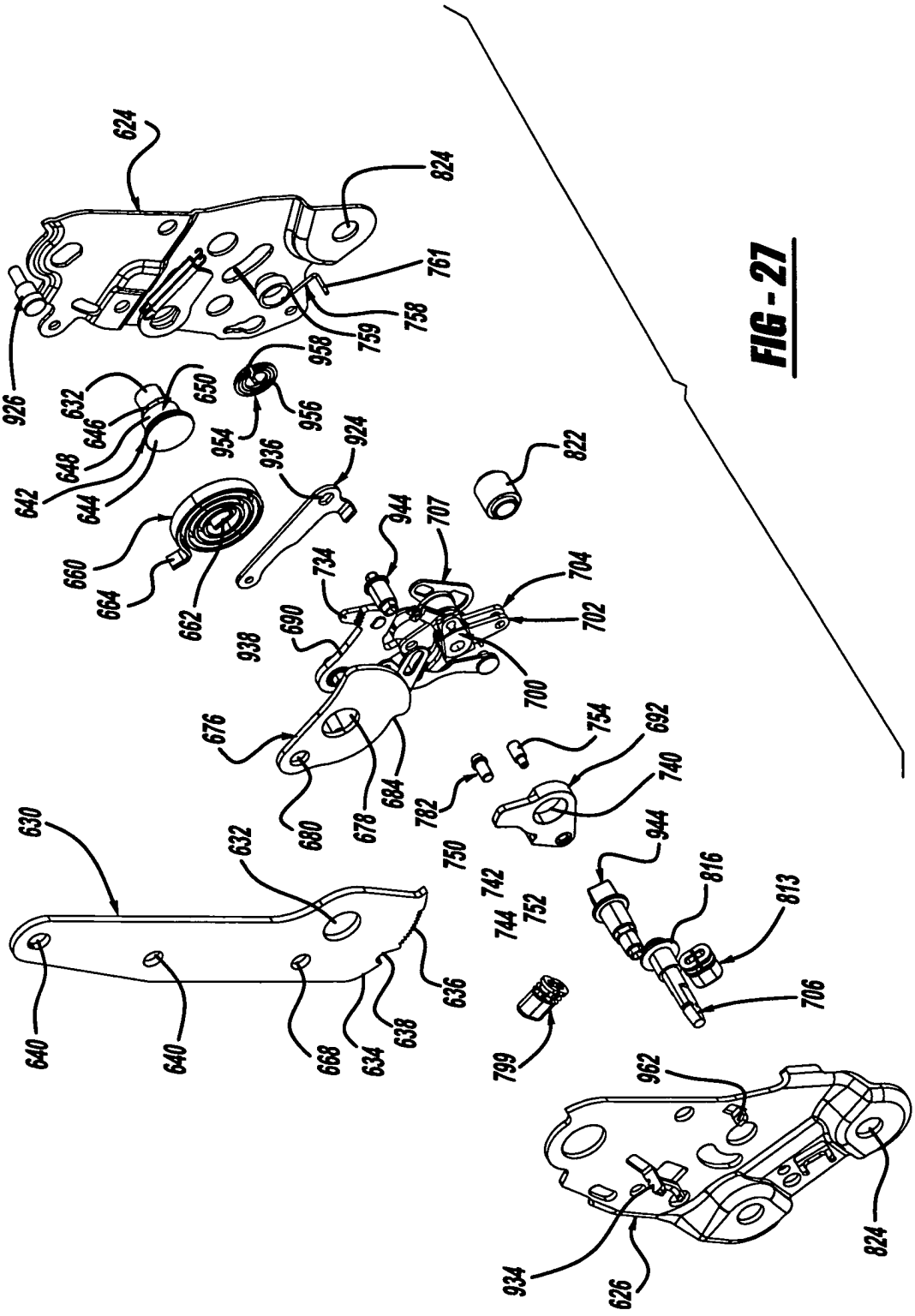
694
776

FIG - 26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934
626

FIG - 27

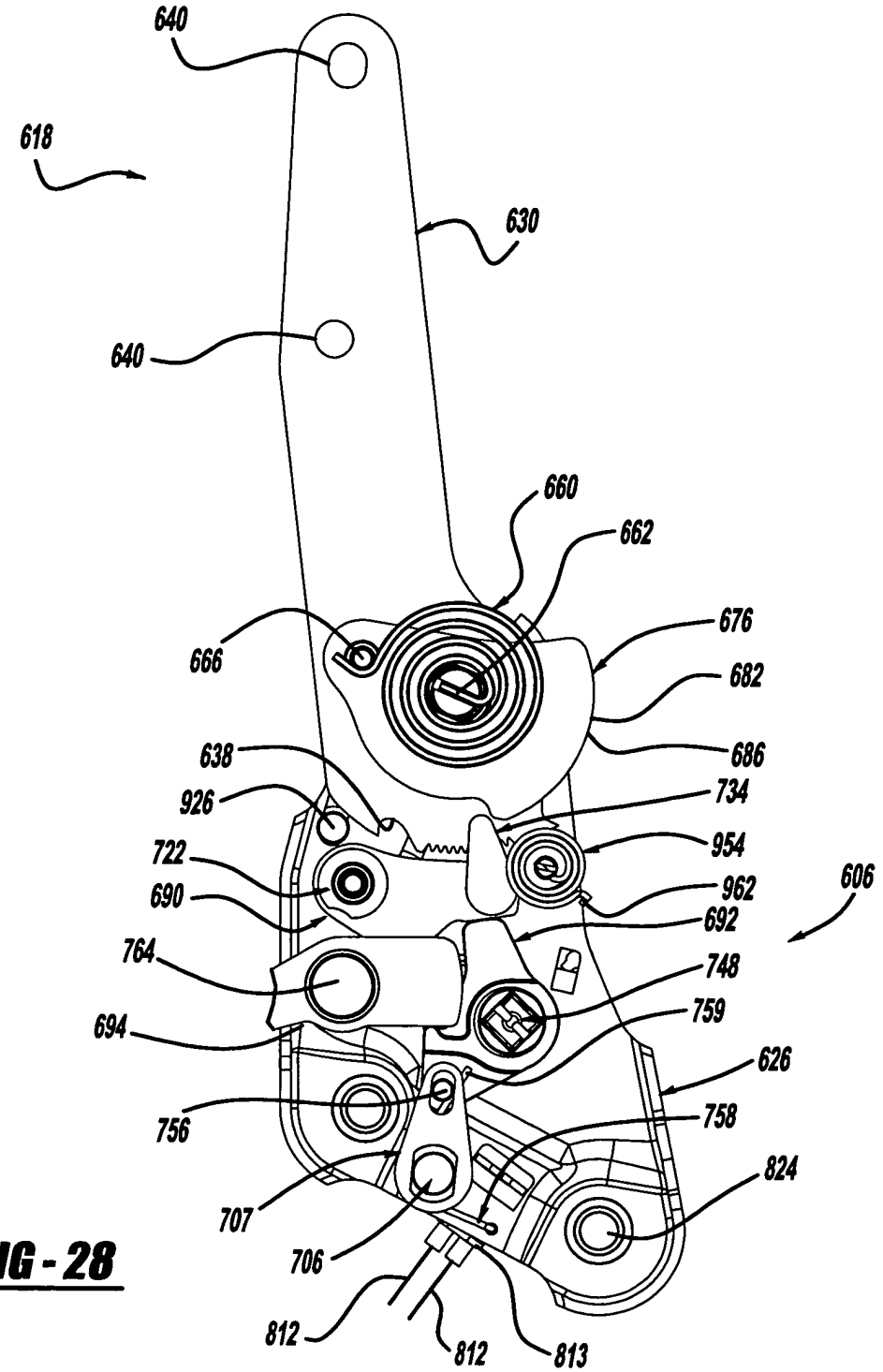
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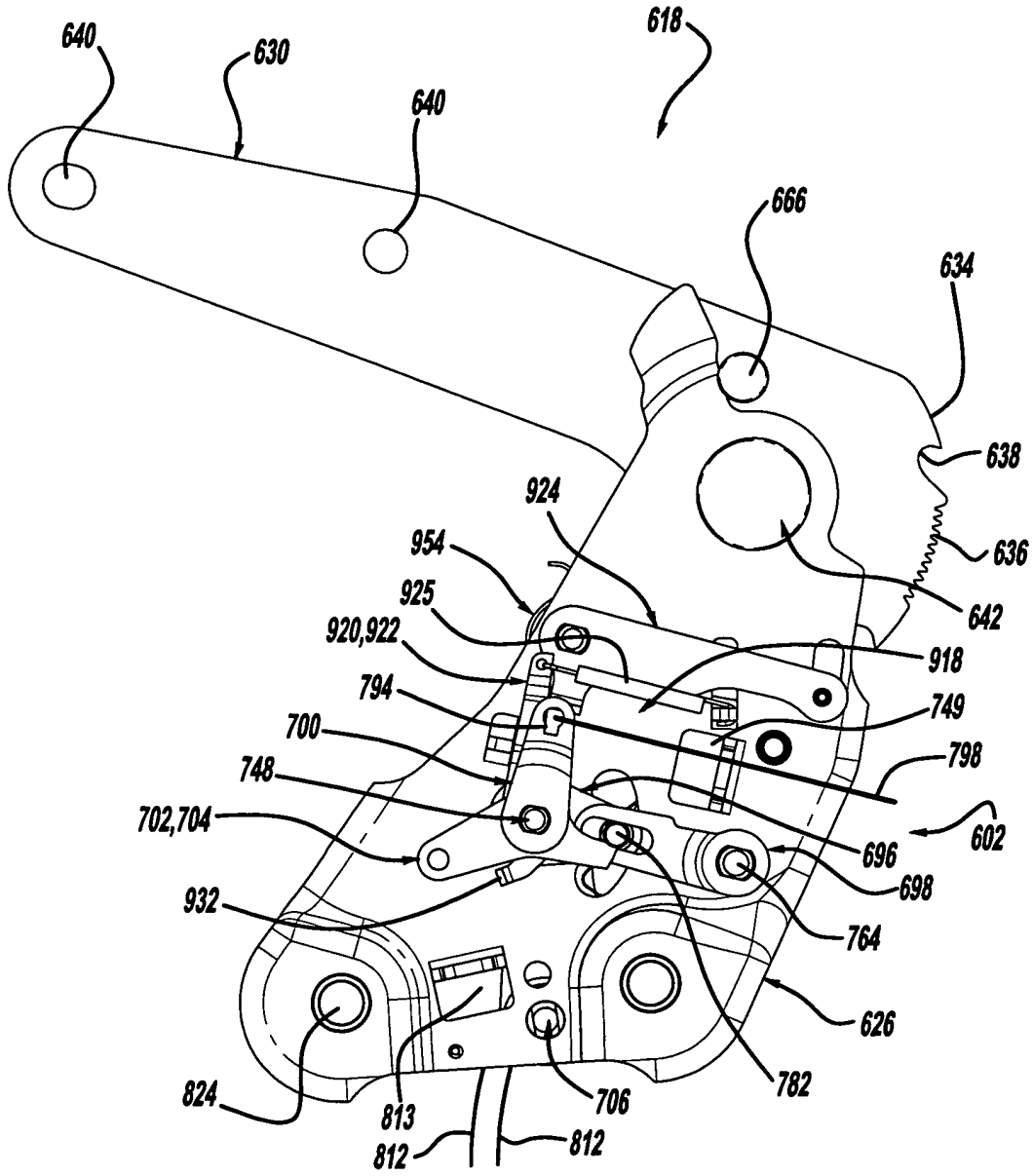
FIG - 28

FIG - 29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634
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636
642
924
954
925
920,922
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794
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696
602
698
932
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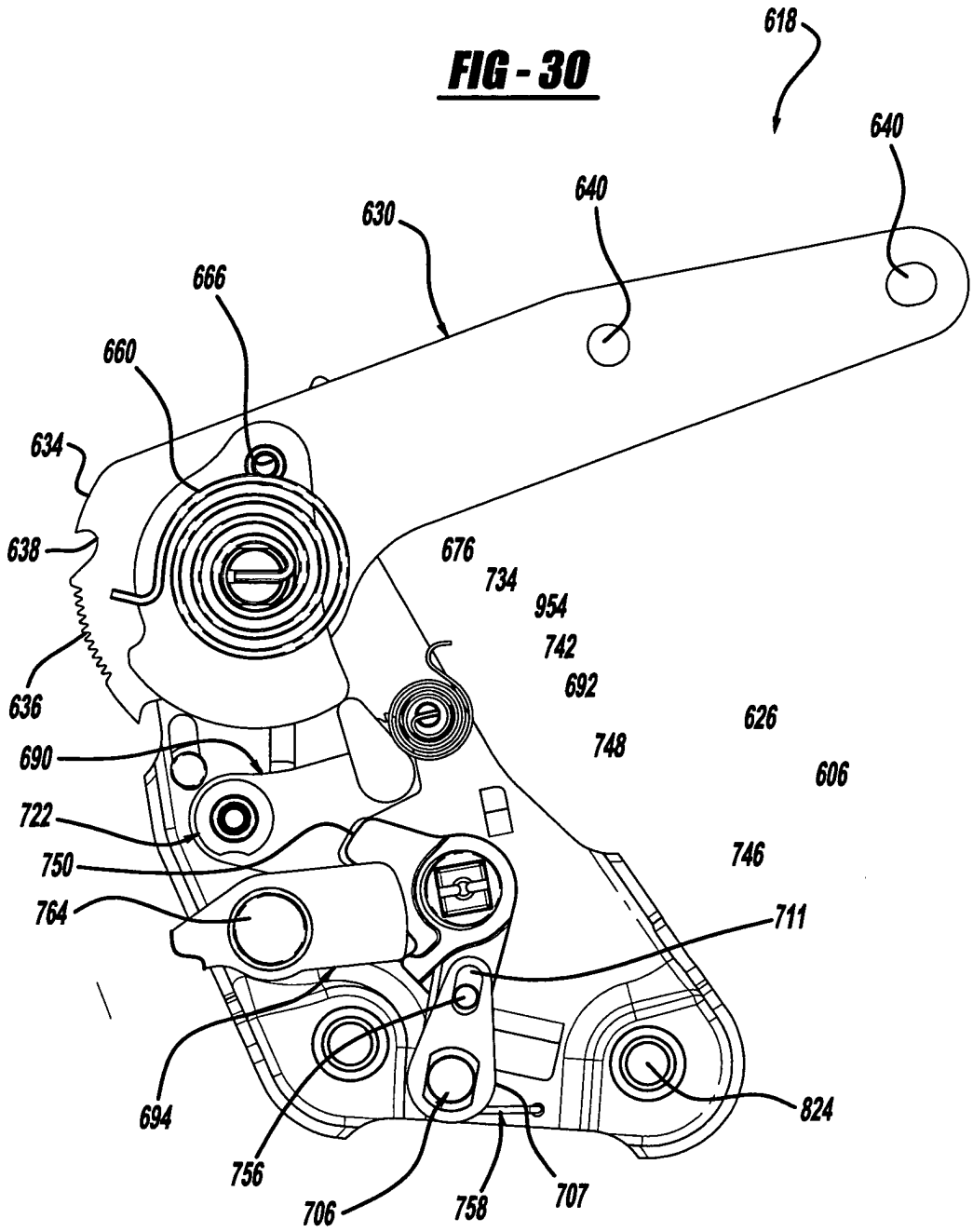
824
813
706
782
812
812

FIG - 30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636
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746
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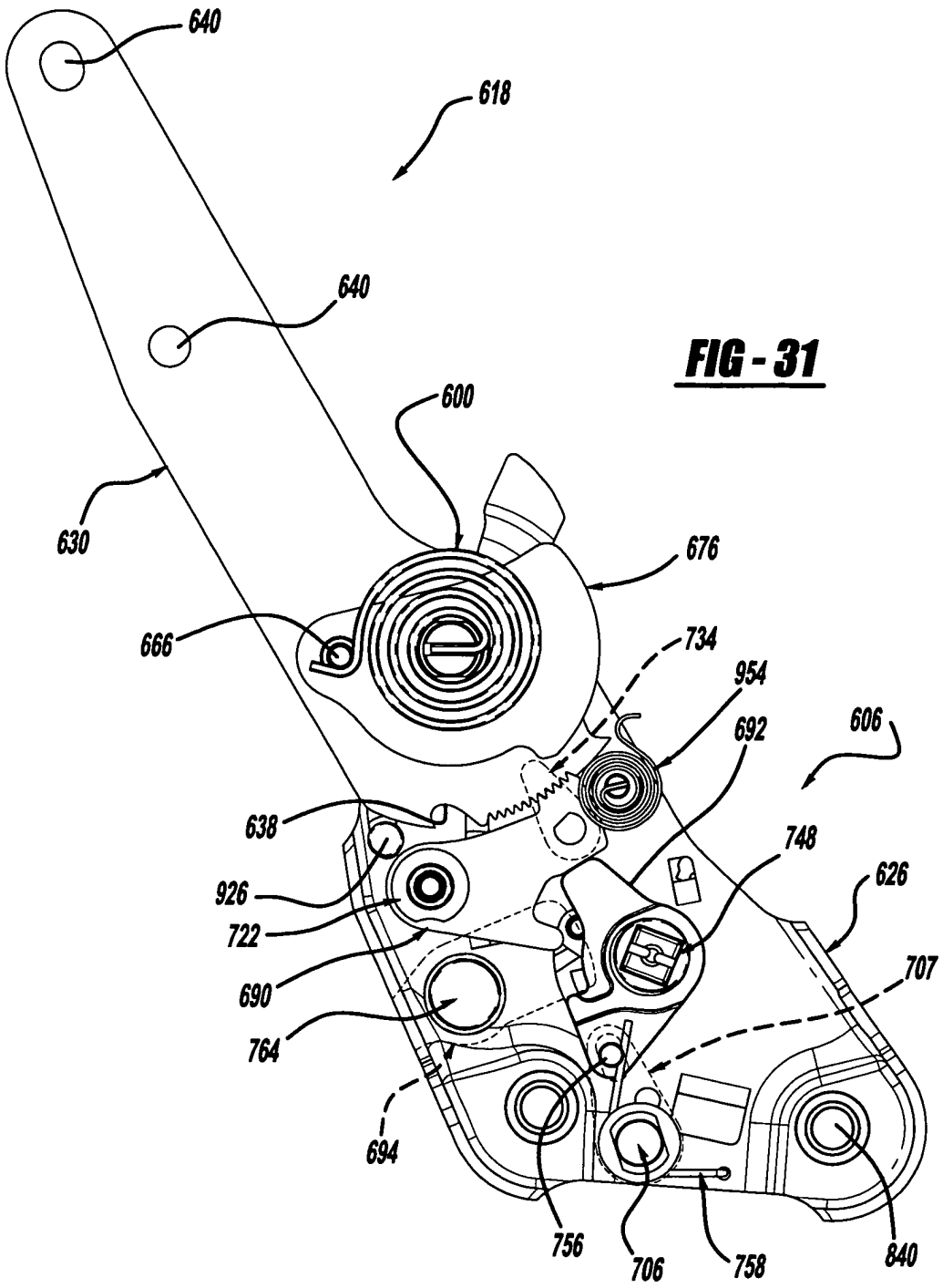
626
748
692
742
954
734
676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638
748
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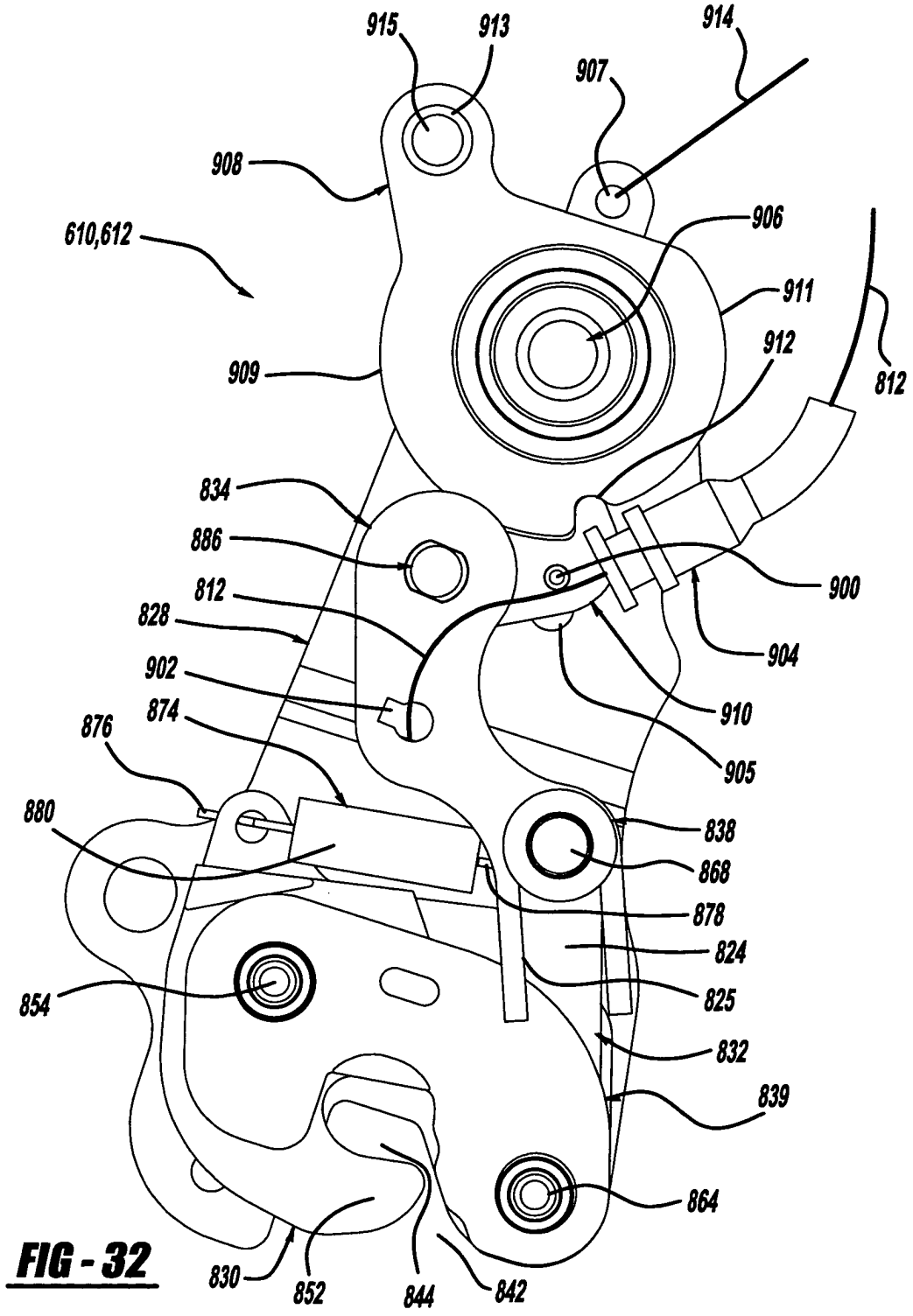
626
722
707
690
764
694
756
706
758
840

FIG - 31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911
912
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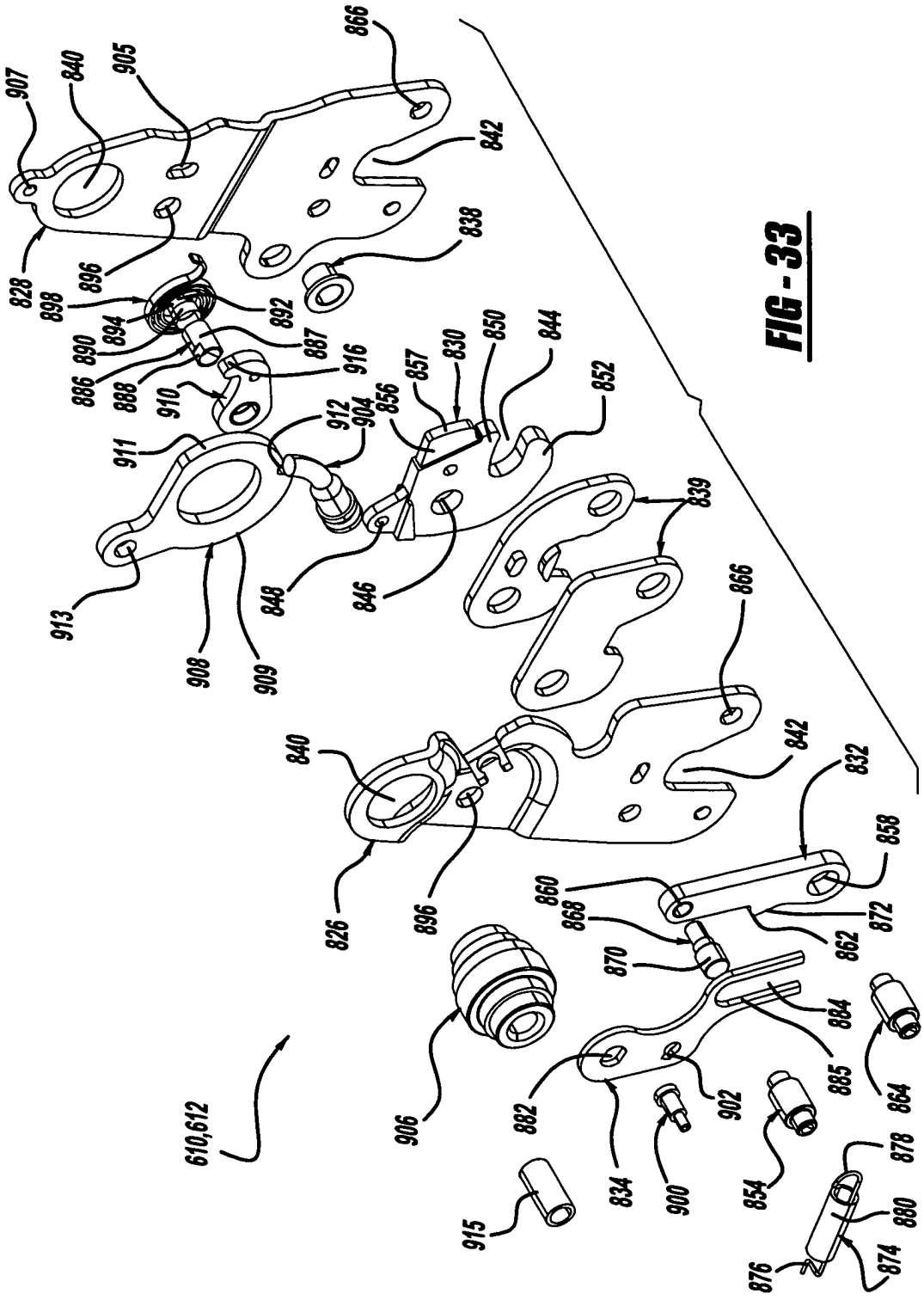
812
834
886
900
812
828
904
902
910
874
905
876
880
838
868
878
824
854
825
832
839
864
830
852
844
842

FIG - 32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842
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910
857
830
850
844
852
911
912
904
856
839
913
908
909
848
846
866
840
842
832
858
826
896
860
868
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870
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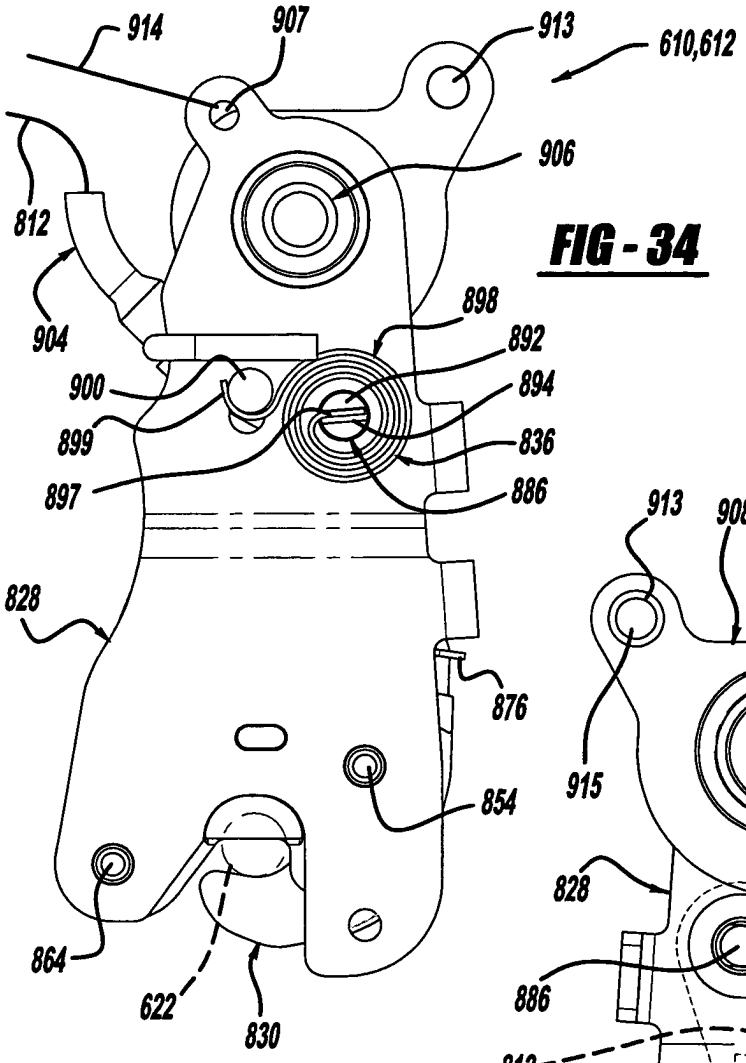
882
902
864
610,612
834
900
854
878
915
880
876
874

FIG - 33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892
900
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899
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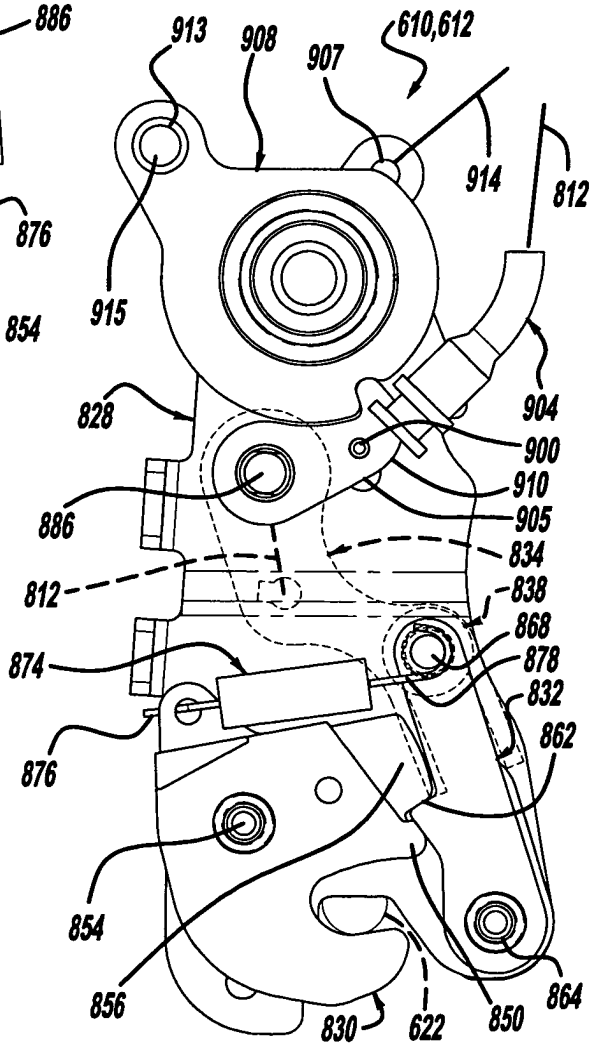
897
886
828
876
854
864
622
830

FIG - 34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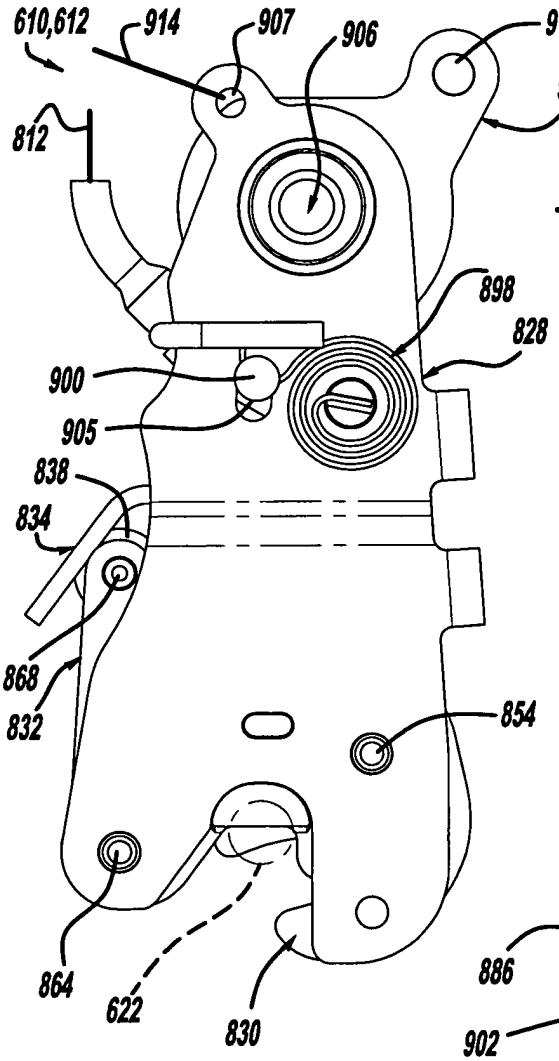
838
868
874
878
832
876
862
854
856
830
622
850
864

FIG - 35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914
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812
898
828
900
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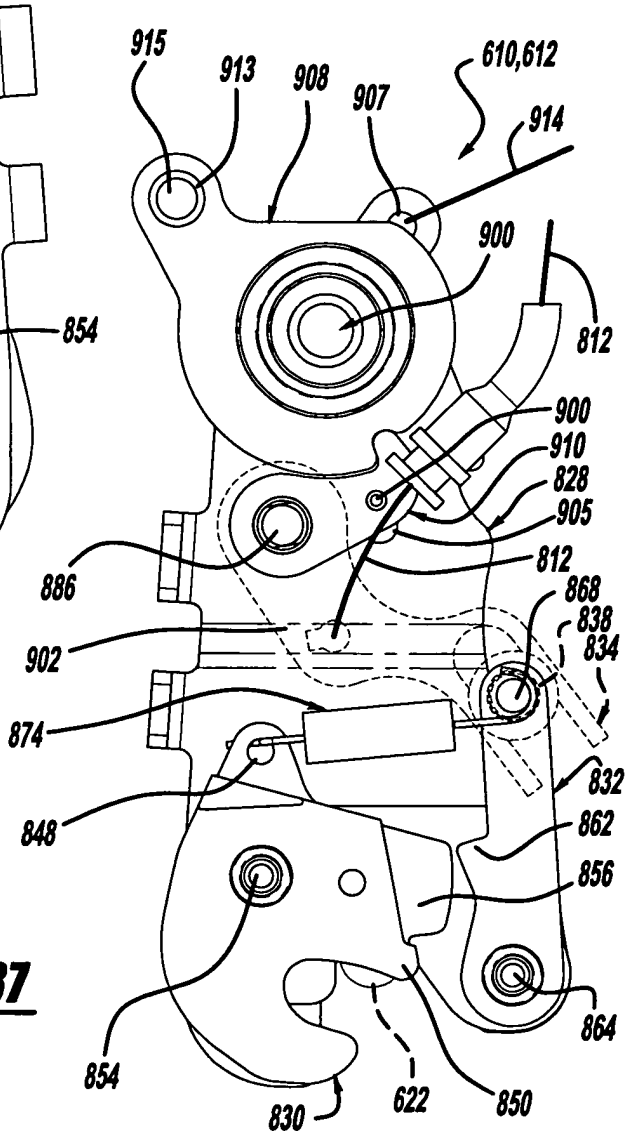
838
834
868
832
854
864
622
830

FIG - 36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913
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610,612
914
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812
900
910
828
905
812
886
868
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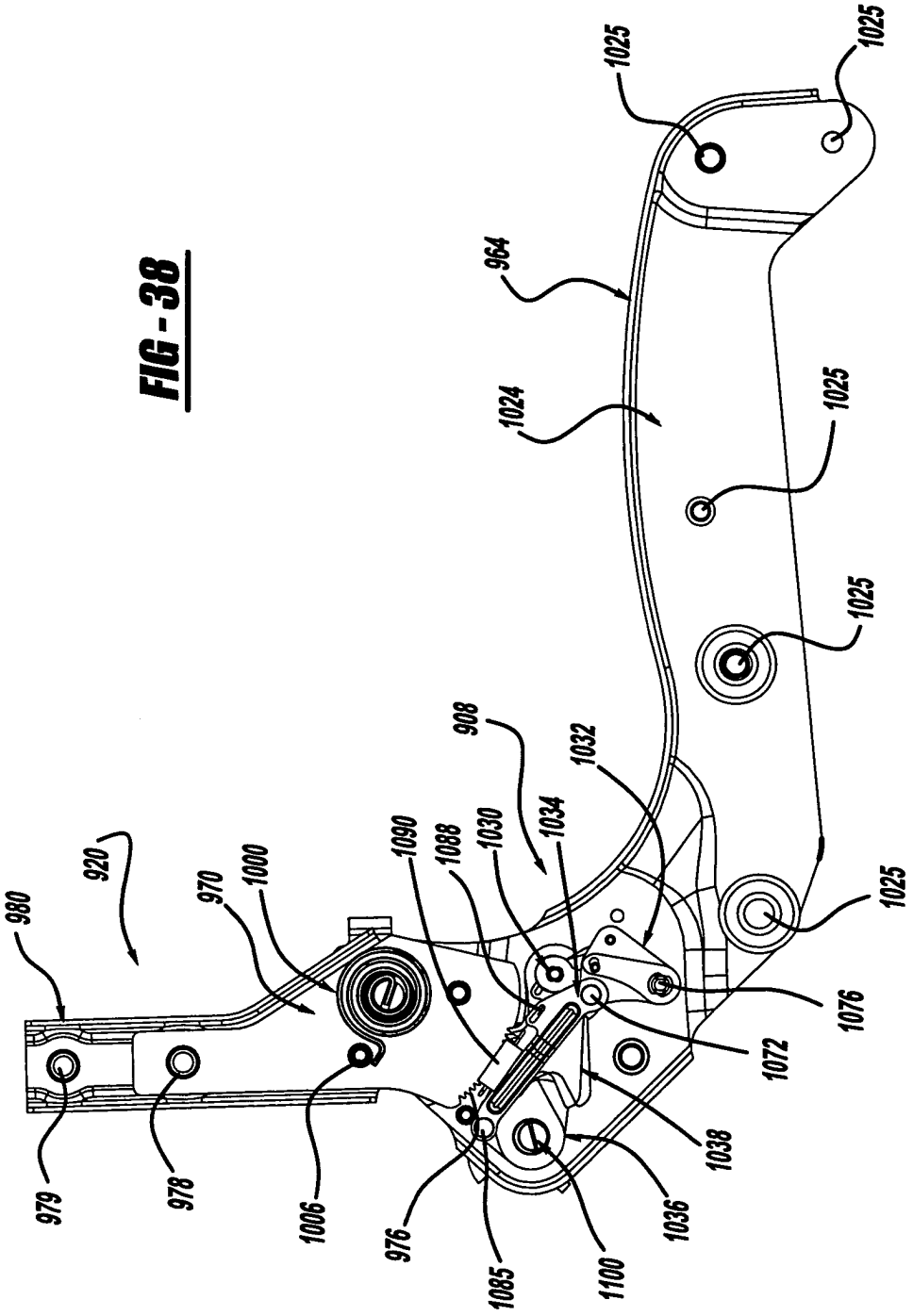
834
902
874
832
848
862
856
854
830
622
850
864

FIG - 37

FIG-38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1025
908
1032
1090
1088
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1034
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970
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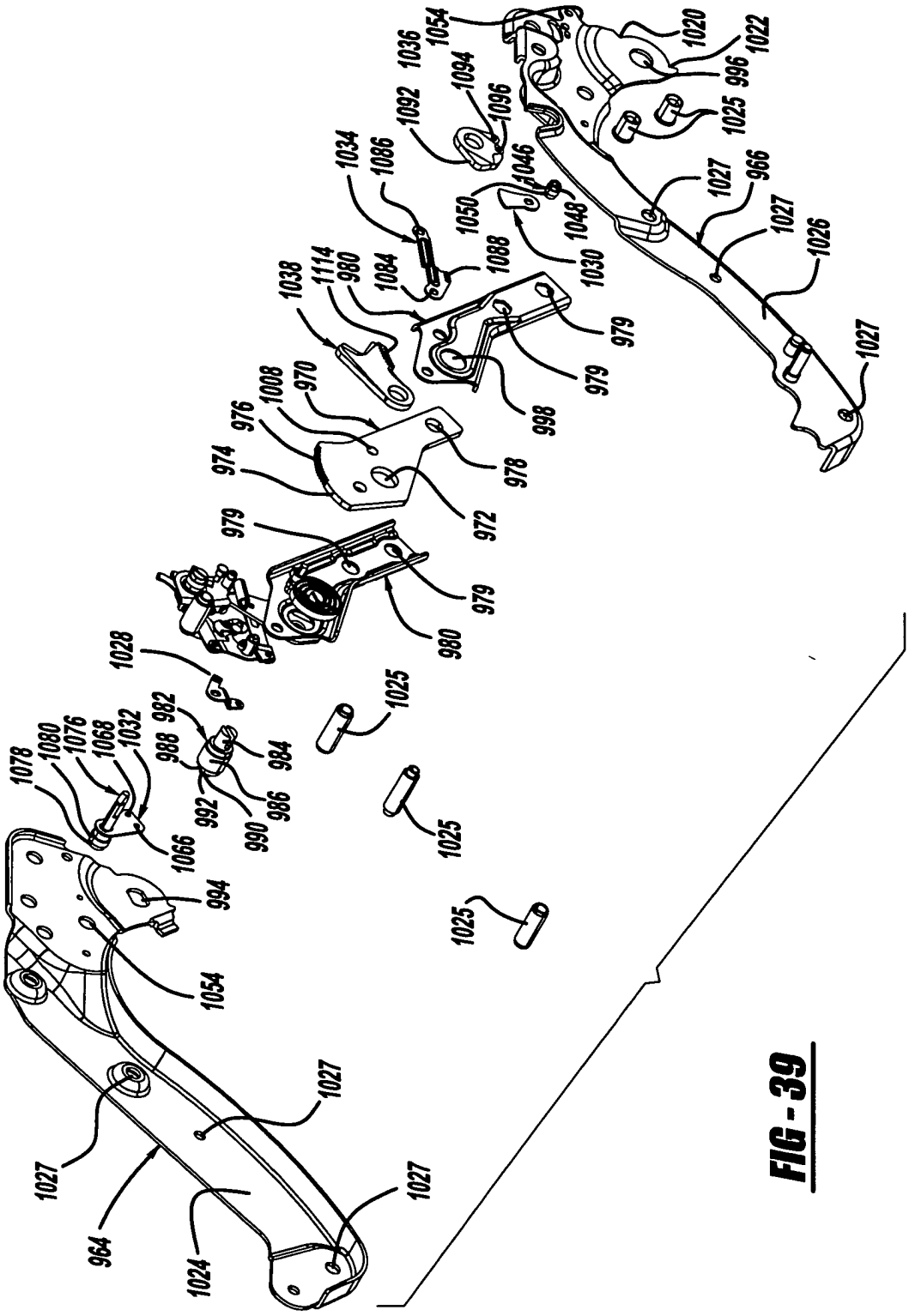
980
1025
1076
1072
1038
1036
979
978
1006
976
1085
1100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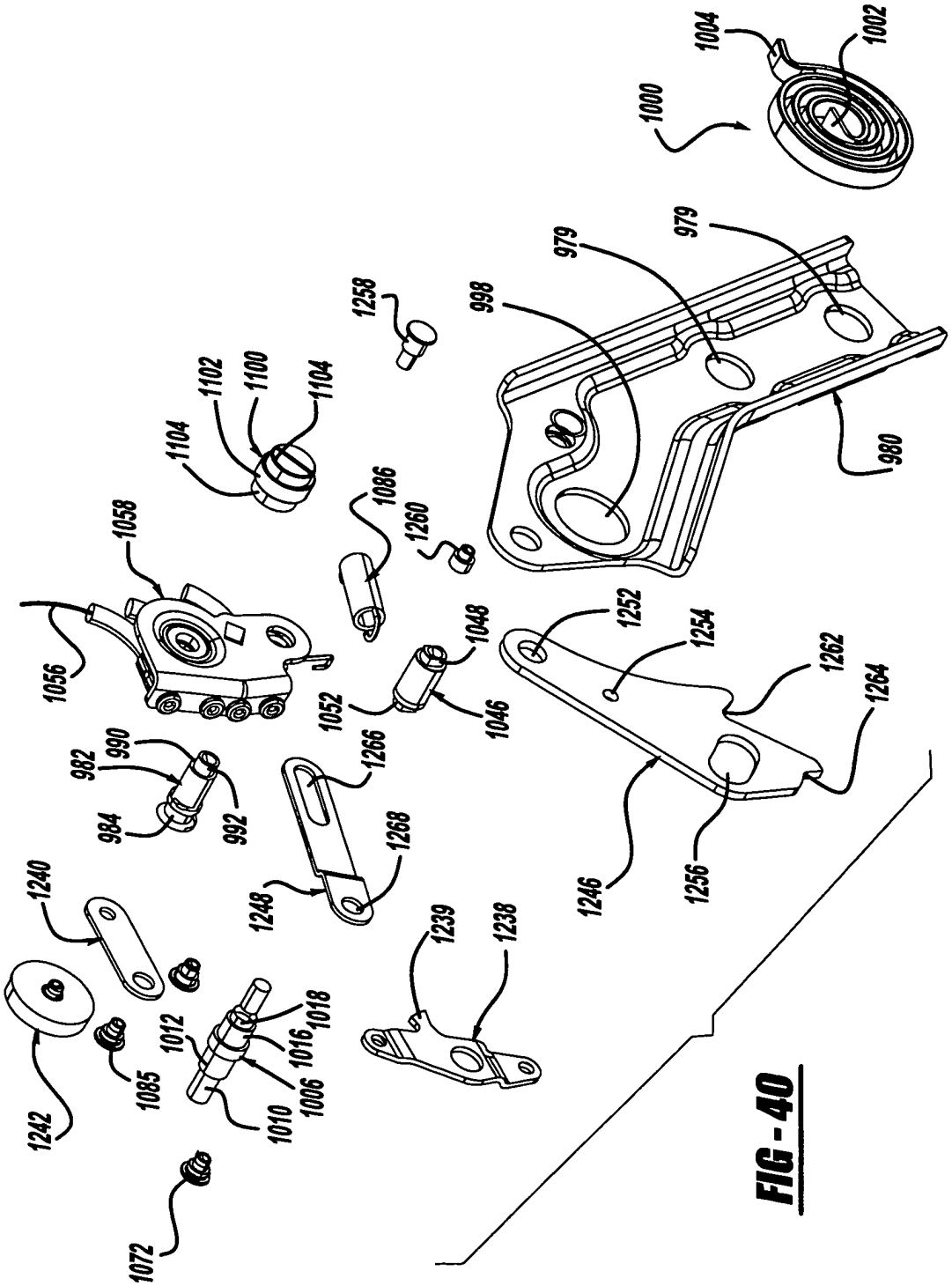
1050
1048
1027
1088
1030
1026
1038
1114
980
1084
979
1027
1008
970
979
998
976
974
978
972
979
979
980
1028
1025
992
988
984
1078
1080
1076
1068
1032
986
992
990
1066
1025
994
1025
1054
1027
1027
964
1024
1027

FIG - 39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1002
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979
998
1258
1102
1100
1104
1104
1086
1260
980
1058
1056
1048
1252
1254
1262
1264
1052
1046
1266
982
990
984
992
1268
1248
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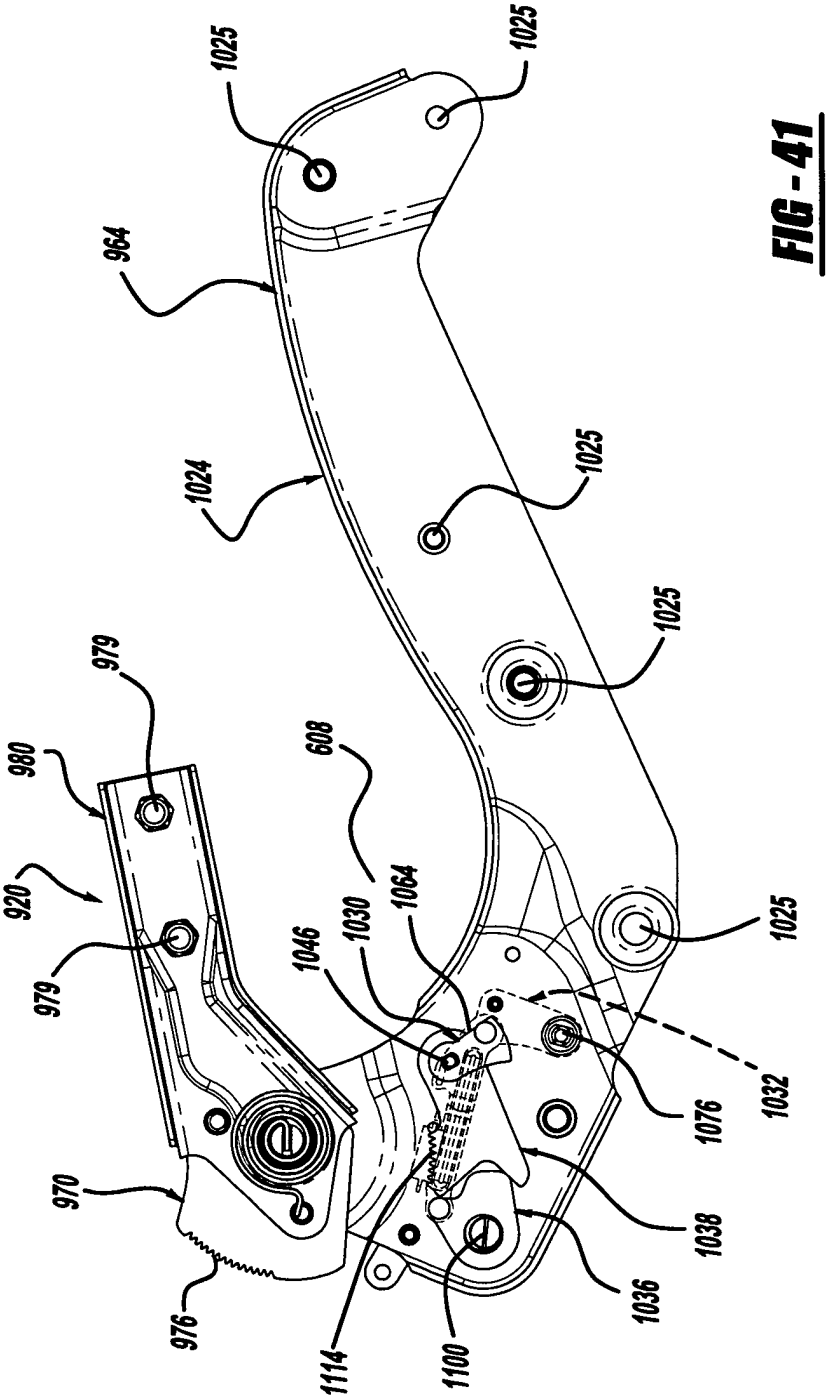
1239
1238
1246
1256
1242
1085
1012
1018
1016
1006
1010
1072

FIG - 40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1025
964
1024
1025
1025
979
980
608
920
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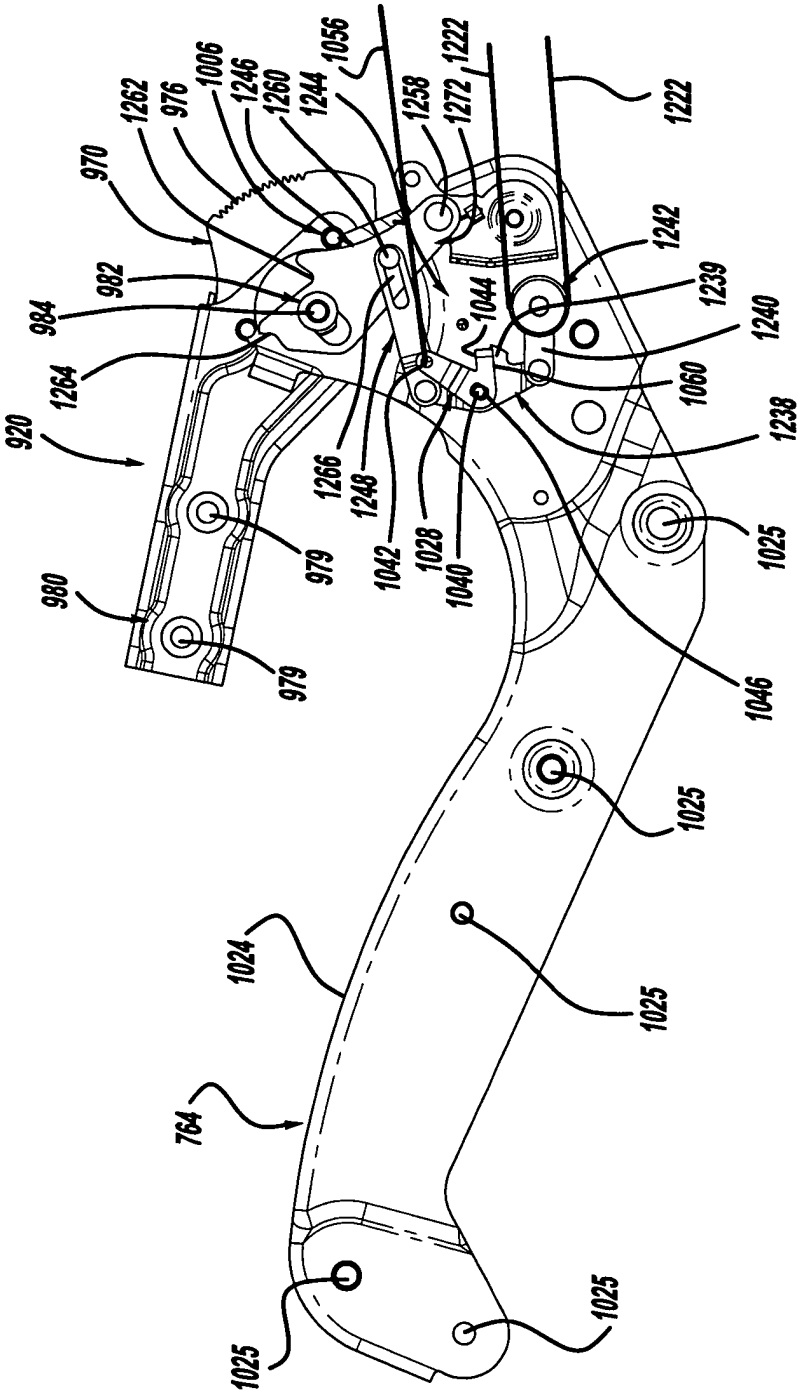
1030
1064
1046
1025
1032
1076
1038
970
1036
976
1114
1100

FIG - 41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1246
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1272
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1222
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982
984
1264
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1044
1060
1238
1266
1248
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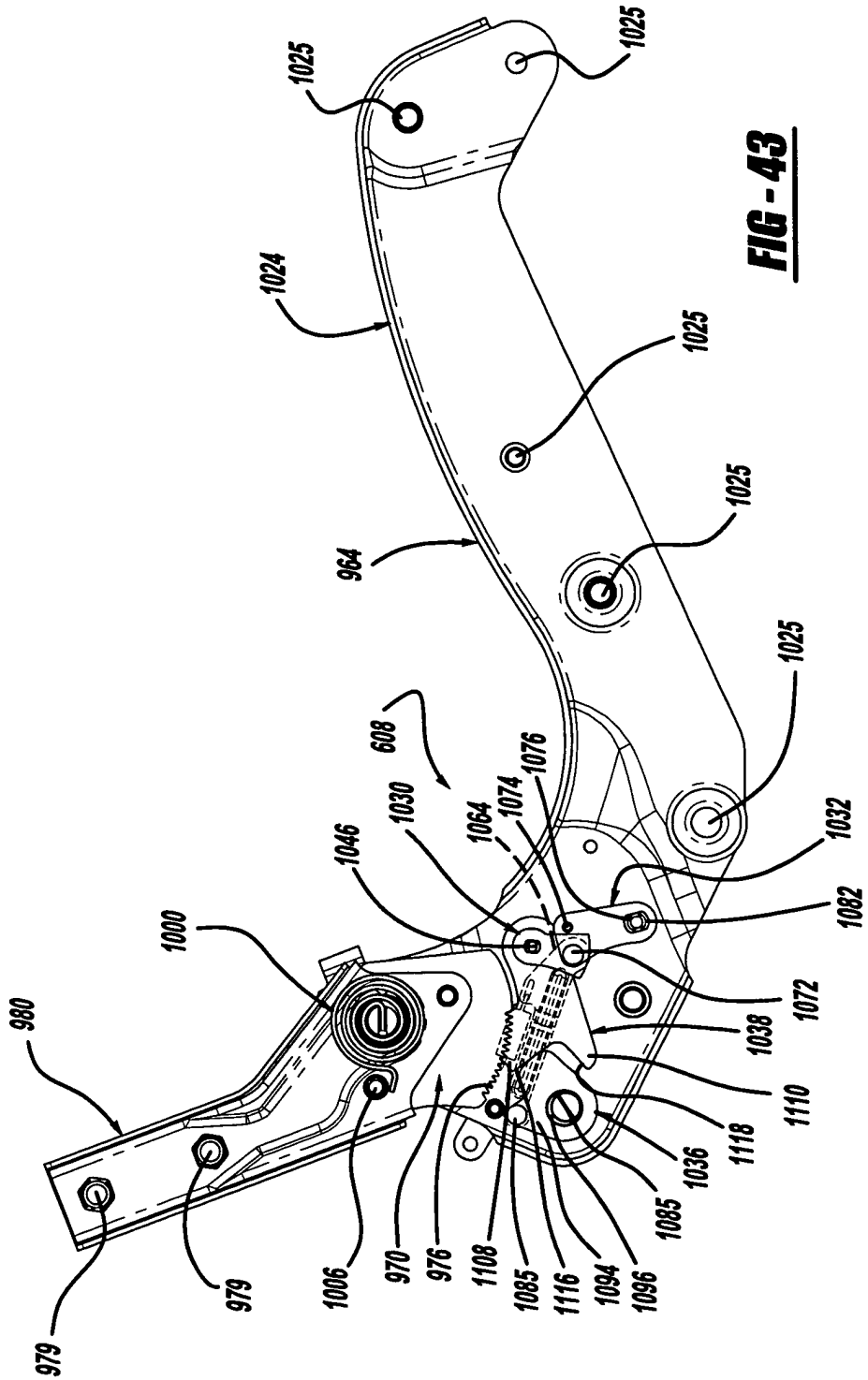
1025
979
980
979
1046
1025
1024
1025
764
1025
1025

FIG-42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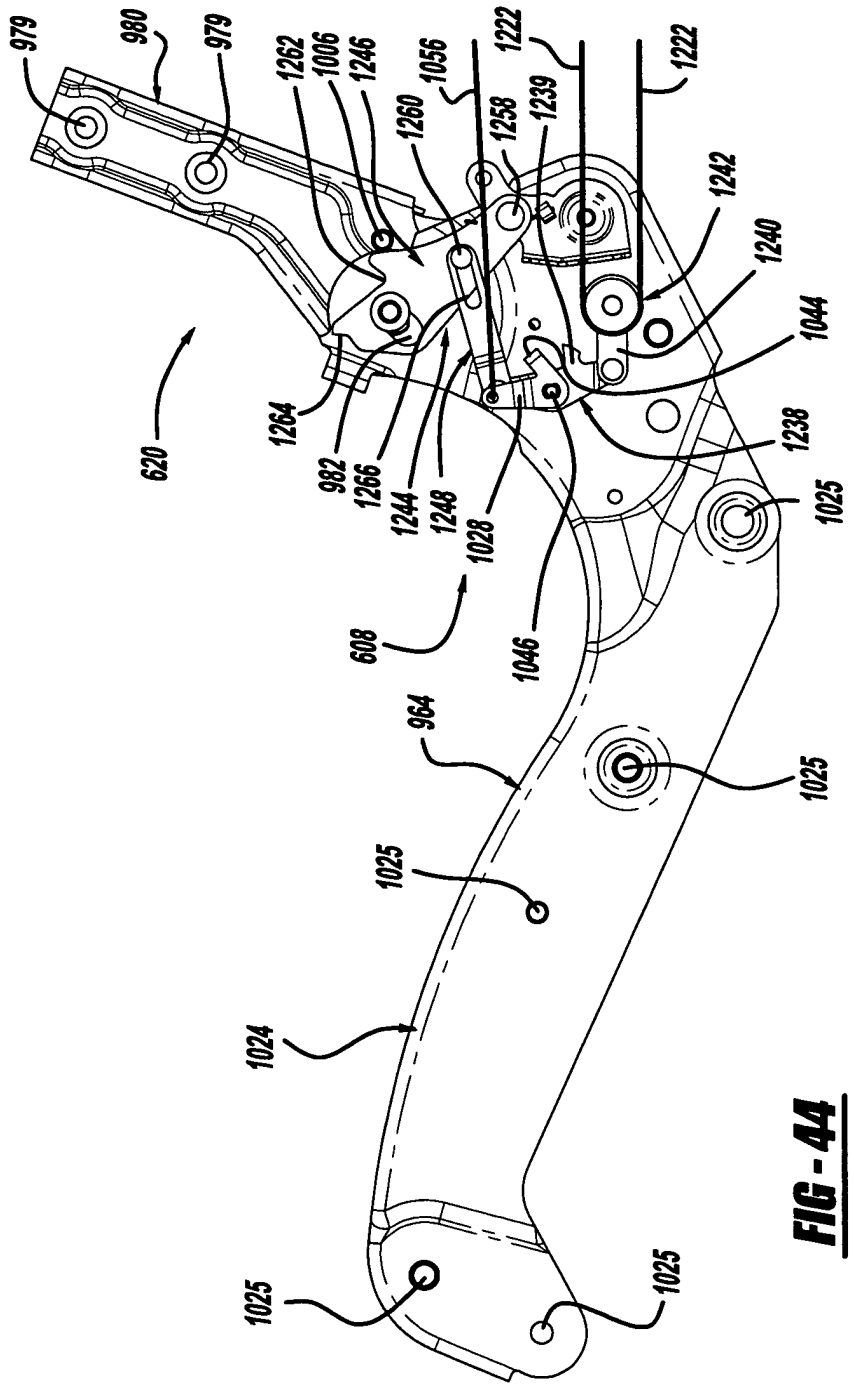
1025
964
1025
1025
608
1076
1074
1030
1064
1046
1032
1082
1000
1072
980
1038
1110
1118
1036
1085
970
976
1108
1085
1116
1094
1096
1006
979
979

FIG - 43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1006
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1222
1222
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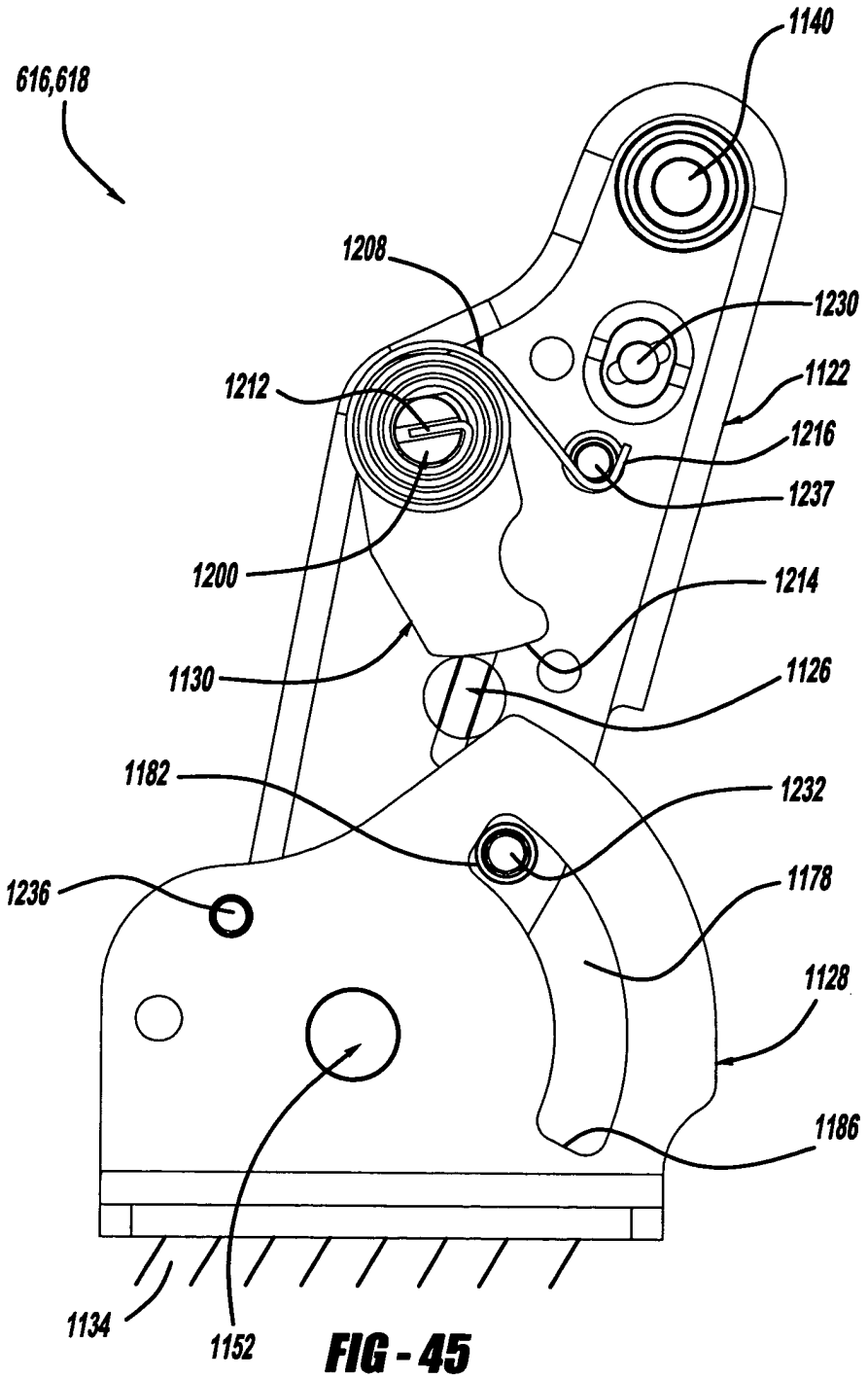
1258
1239
1242
1240
1044
620
1264
982
1266
1244
1248
1028
1238
1025
608
1046
964
1025
1025
1024
1025
1025

FIG - 44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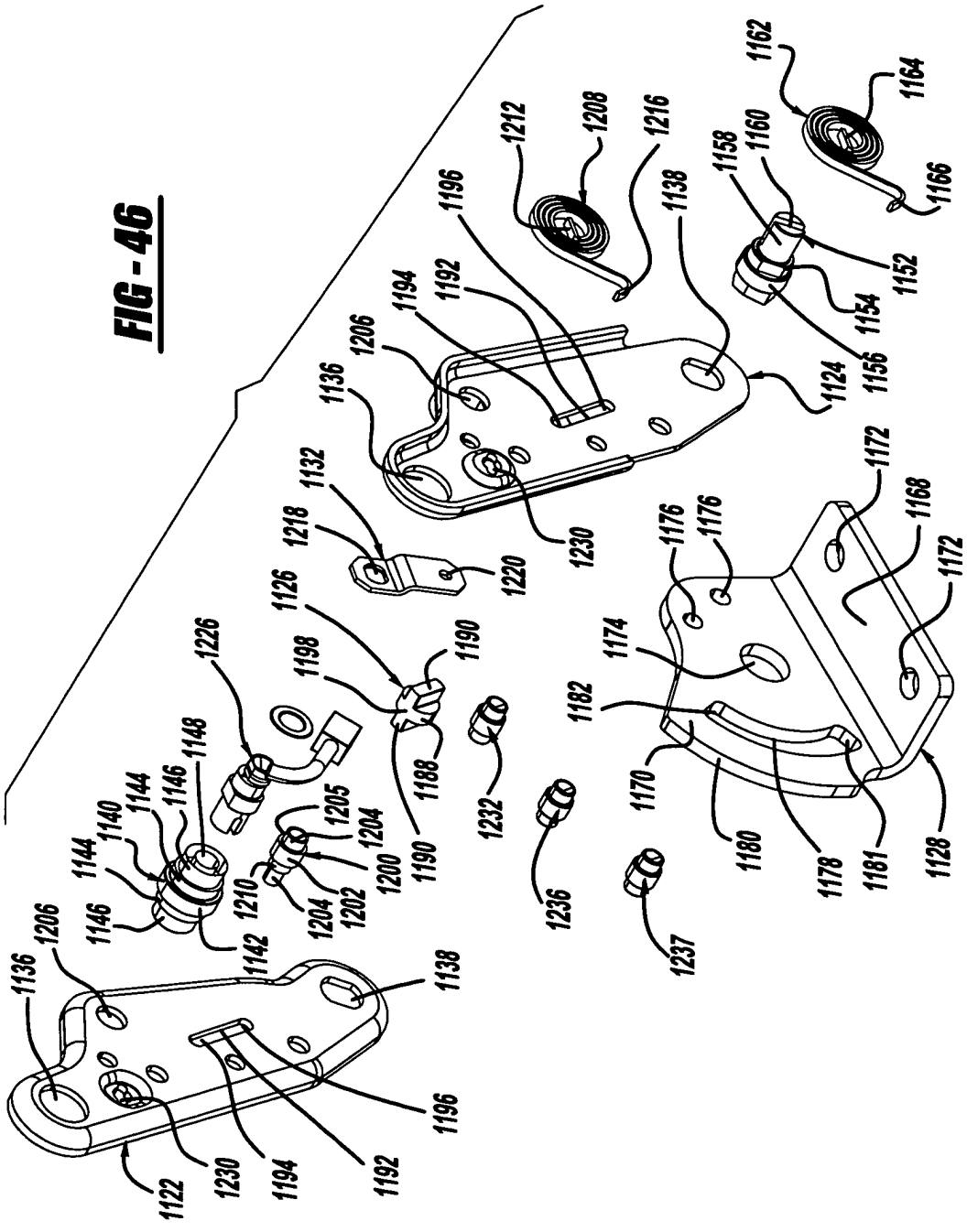
1208
1230
1212
1122
1216
1237
1200
1214
1130
1126
1182
1232
1236
1178
1128
1186
1134
1152

FIG - 45

FIG - 46


1122
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1124
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1164
1166
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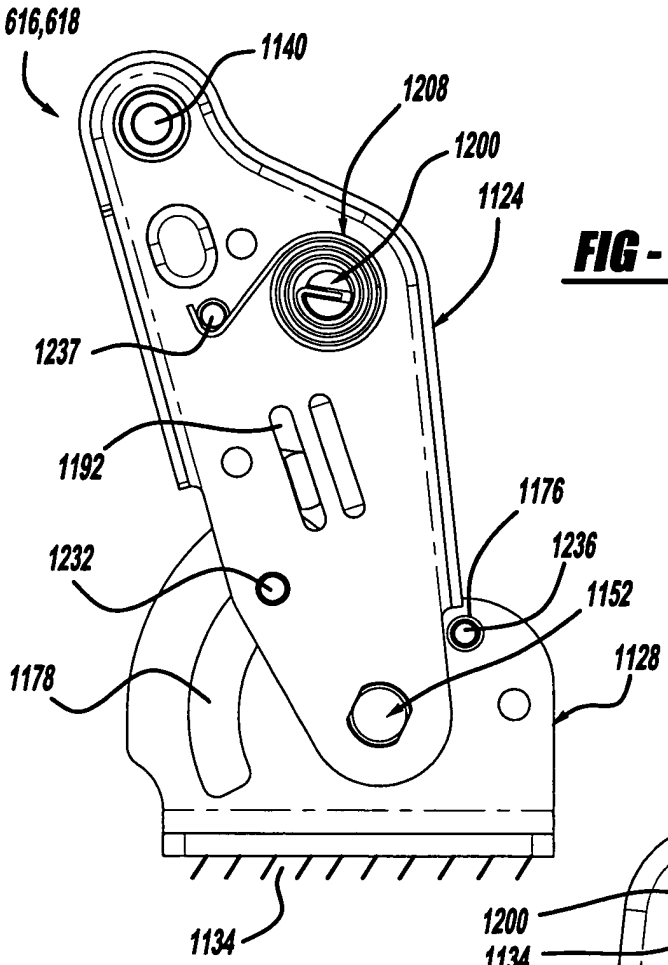
1172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1140
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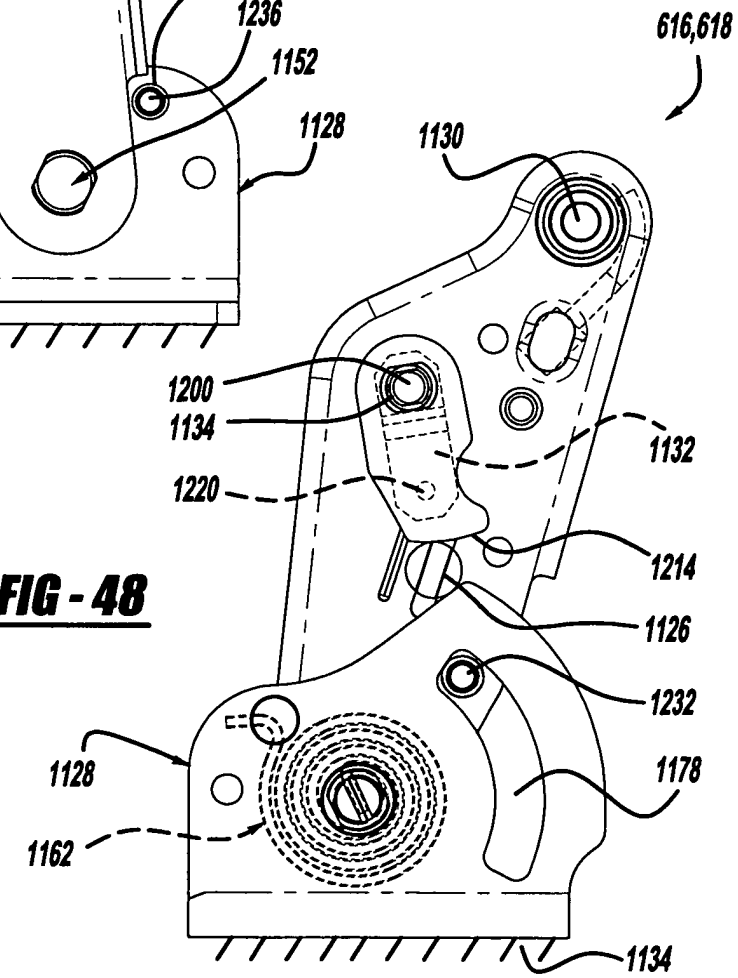
1200
1124
1237
1192
1176
1236
1232
1152
1178
1128
1134

FIG - 47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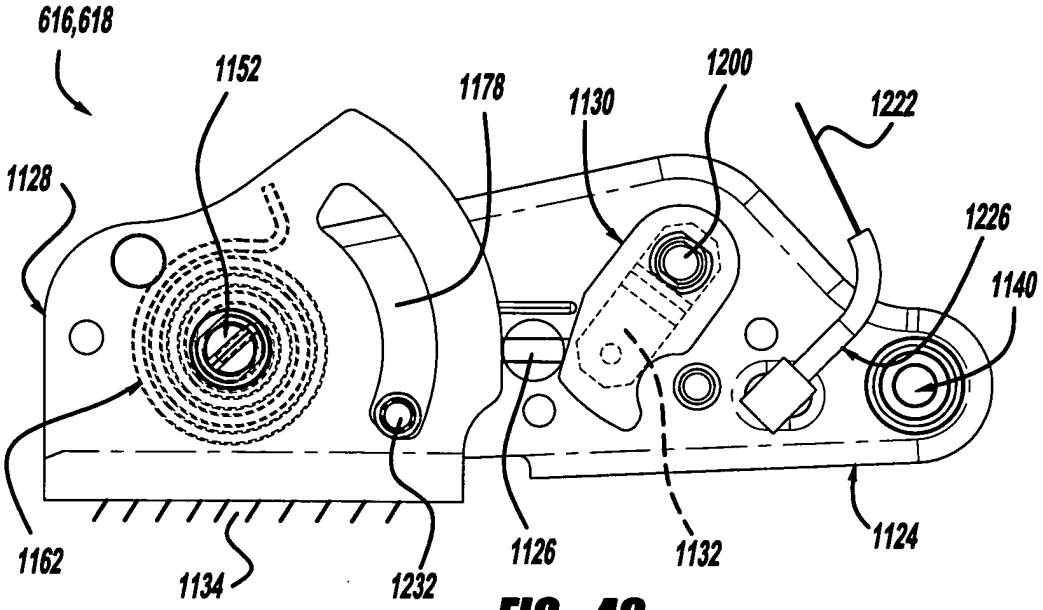
1200
1134
1132
1220
1214
1126
1232
1128
1178
1162
1134

FIG - 48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1222
1128
1226
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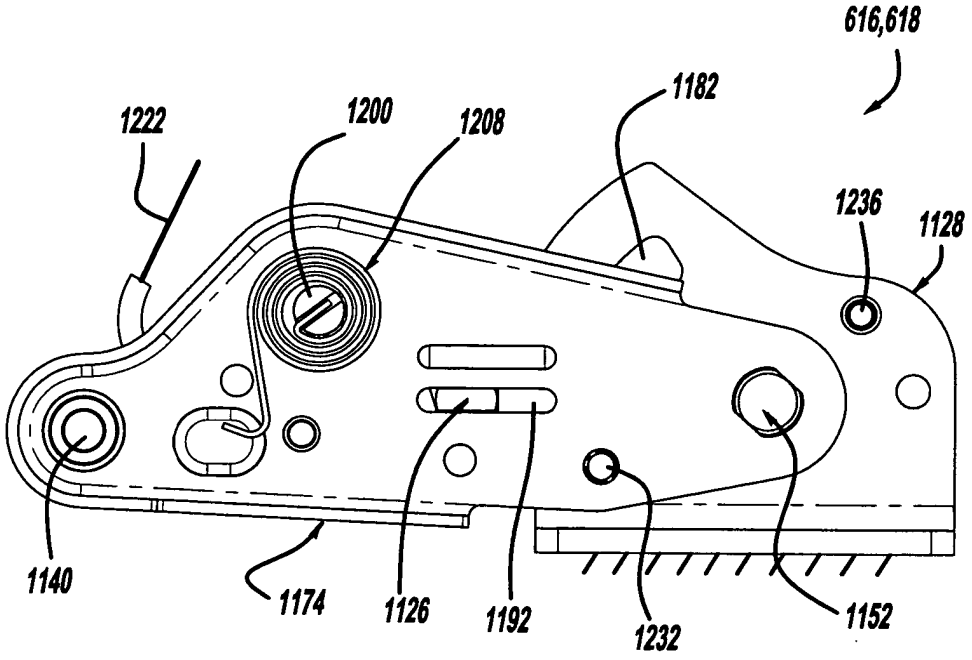
1162
1134
1232
1126
1132
1124

FIG - 49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1200
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1140
1174
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1192
1232
1152

FIG - 50